

Unpmu_bxcIgc

- /, [Lista element¹ w w opakowaniu](#)
- 0, [Ustawienia początkowe](#)
- 1, [Specyfikacje](#)

Impxwqr_IgcxcxbhΔ-

- /, [Oglądanie zdjęć](#)
- 0, [Kopiowanie zdjęć](#)
- 1, [Oglądanie zdjęć jako pokazu slajd¹ w](#)
- 2, [Usuwanie i obracanie zdjęć](#)

Mnrwk_jgx_ah_uwřugcrj_ax_xbhκΘ

- /, [Wybieranie jasności, języka i funkcji ustawień czasu](#)
- 0, [Sprawdzanie stanu wyświetlacza zdjęć](#)
- 1, [Dbanie o wyświetlacz zdjęć](#)

Sxwqigu_Igcnmkmaw

- /, [Często zadawane pytania](#)
- 0, [Rozwiązywanie problem¹ w](#)
- 1, [Serwis i gwarancja](#)

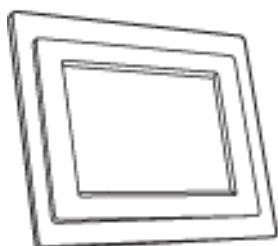
Bmb_rci

- /, [Polityka firmy Philips wobec defektu pikselowego](#)
- 0, [Informacje prawne](#)

- Lista element¹ w w opakowaniu
- Ustawienia początkowe
- Specyfikacje

Wprowadzenie

Jgqr_cjckclrēu u mn_imu_lgs



Wyświetlacz zdjęć cyfrowych



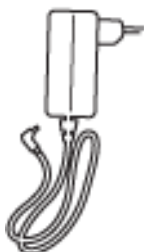
Podstawa wyświetlacza zdjęć



Instrukcja szybkiego uruchomienia



Dysk CD z podręcznikiem



Adapter zasilania



Kabel USB do podłączenia aparatu cyfrowego (wtyka Źeńska typ A)



Kabel USB do podłączenia z komputerem (wtyka męska typu A)

Co jeszcze będzie potrzebne



**Gniazdo
zasilania**



**Zdjęcia cyfrowe z aparatu, z karty pamięci lub z
komputera**

POWRÓT NA POCZĄTEK STRONY

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Wszelkie prawa zastrzeżone. Powielanie, kopiowanie, używanie, modyfikacja, wynajmowanie, wypożyczanie, publiczna prezentacja, przesyłanie i/lub nadawanie w całości lub w części, jest zabronione bez pisemnej zgody Philips Electronics NV

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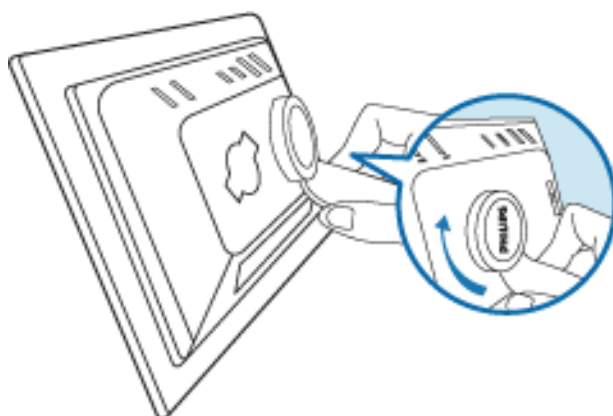
Wprowadzenie

Sqr_ugclg_nmax^orimuc

Uwřugcrj_axxbhxǾawdpmuwa f Nfgjgnq kmwł_sqr_ugǾngmImumjs`nmxgmkm u acjs bmn\_qmu\_lg\_bm uwřugcrj\_lwafxbhxǾ, Ucu lxrpxl\_Ǿ\_bmu\_jl\_`rcpg_s kmwřgu_lgcqipxnm_u_lc impxwqr_lgc x spxblbxc_lg_g uwřugcrj_lgcxbhxǾ`cx imlgcaxlmřag nmbǾblax_lg_npxcumbs_x_qgj_hblacem, Kmřwřuc hcqr rcw sqr_ugclgc uwřugcrj_ax_xbhxǾ u qr_Ǿwk kgchqas nmnpccx nmbǾblax_lgc bm qgcag_x_qgj_hblach,

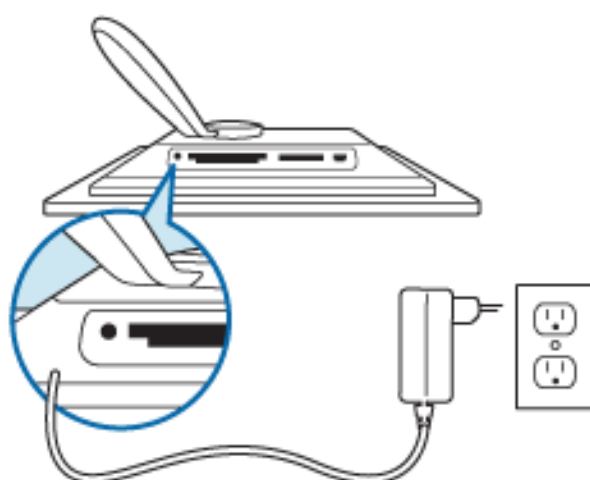
?, Xbhxagc x nmqxaxceējlwaf axxřag umpi_-dmjgg_x_`cxngcax_hblach

- Wstaw g¹ rñczñs podstawy do gniazda
- Obracaj podstawęw kierunku zgodnym ze wskaz¹ wkami zegara, aŮdo zaskoczenia na miejsce



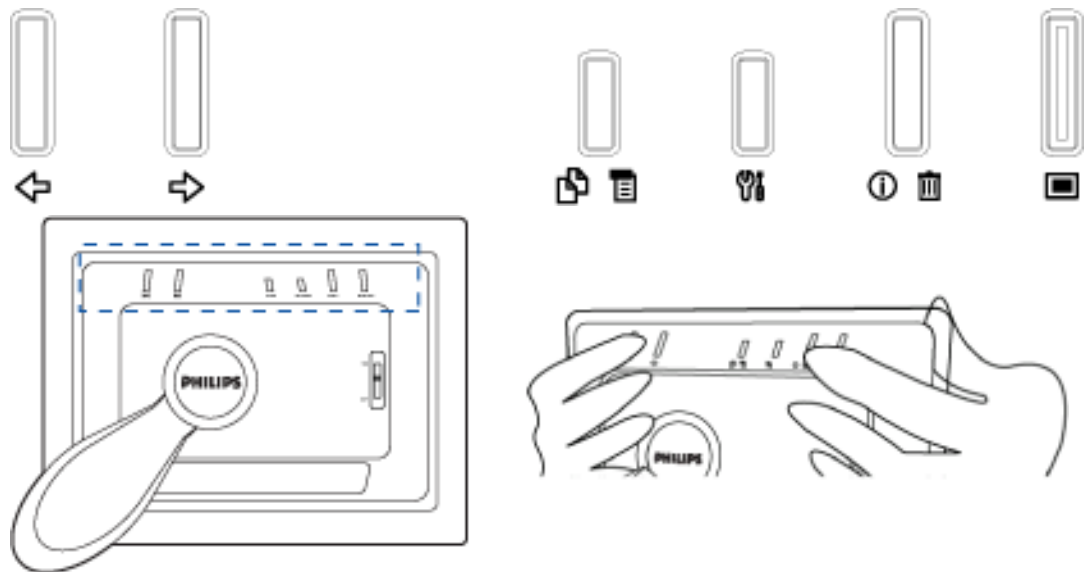
B. Podgłczanie do Ů¹ dğ zasilania

- NmbǾblax bmqr_paxmlw i_`cj\_x\_qgj\_hblaw mb uwřugcrj\_ax\_xbhxǾ bme l\_g\_xb\_x\_qgj\_lg\_, Pmxnmaxlgc qgx\_Ǿ\_bmu\_lgc ucu lxrpxlch`rcpgg*_bgmb_JCB_Ǿ_bmu_lg_xkgclg imjmp l_nm k_p_waxmuw,



XI_hbW npxwagqig qrcpmu_lg_

- Qrcpmu_lgc uwfugcrj_axc k xbhx3 mb`wu_qgx nmnpxcx l_agqi_lgc npxwagqiēu qrcpmu_lg_ x rws uwfugcrj_ax_

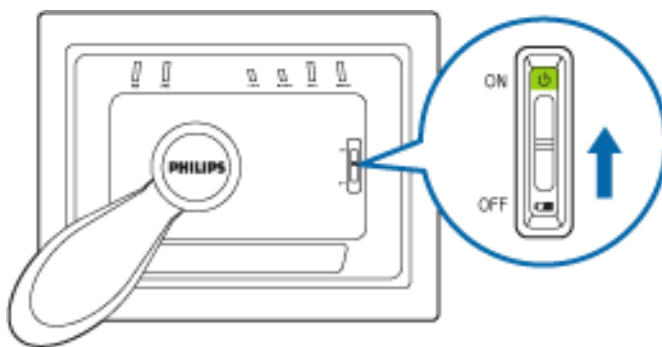


- L_uwfugcrj_axs JAB uwfugcrj_lc qbl_r_iwc* u rch_q_kch nmxxwahg* gim lw ds liahg i_wbcm x npxwagqiēu,

← Nmnpxcblgc-U jcum	☑ Npxcblax nmbejblb	🔑 Sqr_uqclq_
→ L_qrxnlc-U np_um	⚠ Nmi_ś-Sipwh gim lxx	📄 Sqr_uqclgc xbhxag_
↑ U eēpx	📄 Imngsh	✓ NmrugcpbW
↓ U bēð	🗑 Sqsw	↩ Uwhřagc

A, Uðblax_lgc uwfugcrj_ax_xbhx3

- Npxcqsw npxcðblaxlg i x_qgj_lg_ bm nmxxwahg UÊ i AXMLC, Bgmb_JCB x_qgj_lg_ xkgclg imjmpl_l_xgcjmlw g nmh_uq qgx cip_lw qr_prmuw,



D. Wybierz preferowany jŹzyk

- L_agřlgh npxwagqi 🔑 &1+ag mb jcuch x rws uwfugcrj_ax_xbhx3' Xmqř_lgc uwfugcrjmlc kclsx meējlw kg sqr_uqclq_kg uwfugcrj_ax_xbhx3,
- Npxwagqigc k ↑ js` ↓ nmbřugcrj Hxxwi g l\_agřlgh npxwagqi → u acjs uw`mps,
- Npxwagqigc k ↑ js` ↓ uw`gcpx npcđcpmu_lw hxxwi, L_agřlgh ✓ u acjs nmrugcpbxc_lg_ uw`mps, Lmuc sqr\_uqclq\_`xbxgc cđcırwu lc mb p_xs,

■ NmImuIgcI_agfIgh  *_`wmnsfagƏ kcIs Hxxwi,

	Slideshow	English
	Language	Français
	Brightness	Deutsch
	Time functions	Italiano
	Status	русский
		Spanish

POWRd'T NA POCZńTEK STRONY

- Lista element¹ w opakowaniu
- Ustawienia pocztkowe
- Specyfikacje

Wprowadzenie

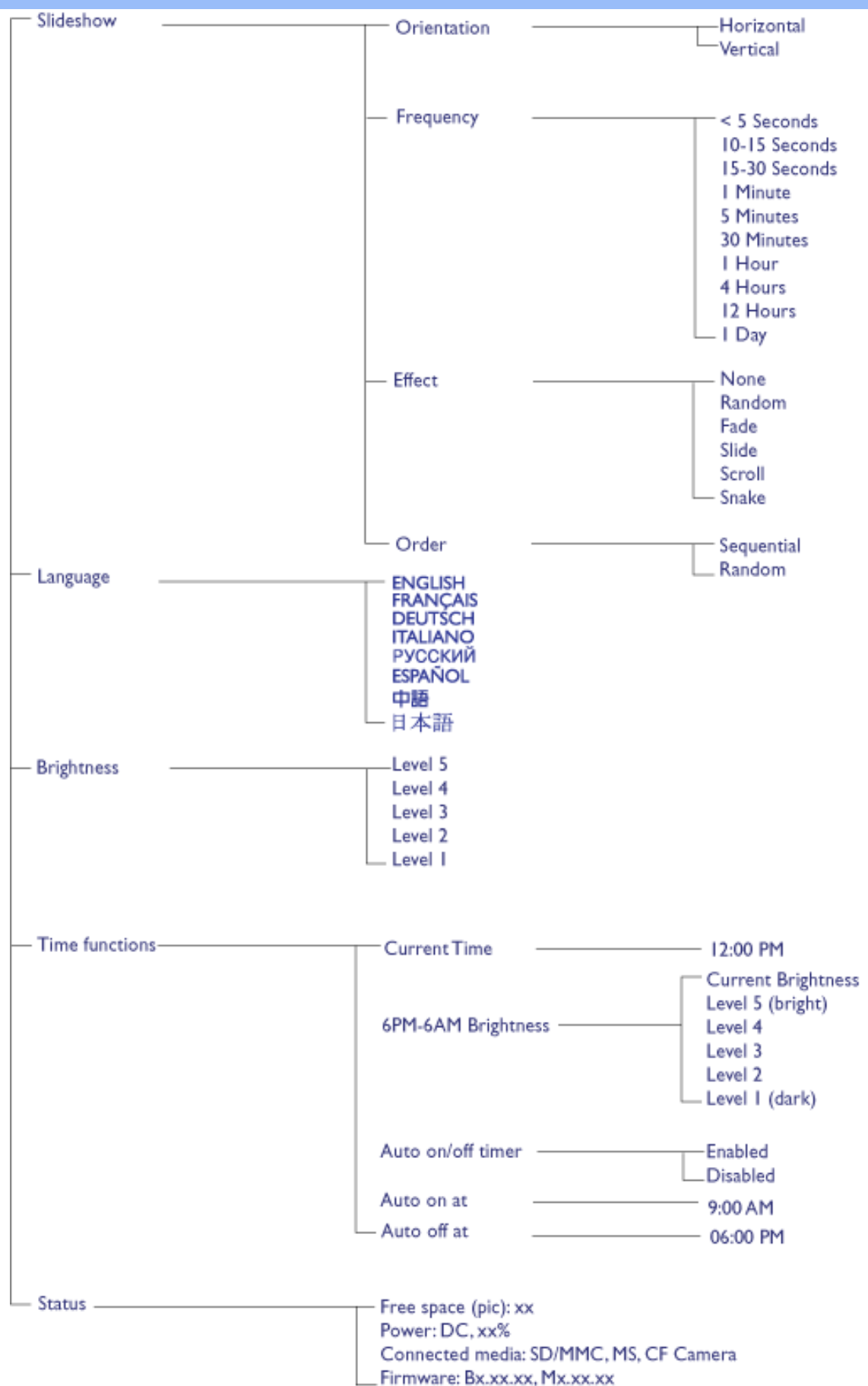
Qncawdg i_ahc

M`p_x-Uwřugcrj_ax
+ Cdcirwu lw m`qx_p uwřugcrj_lg_8 /15 v 7/ k k &3*2 v 1*4 '* npxciblr l_4*3
+ Ngm lmu_pmx kg_p ngiqcjg8 .* /7.3 k k
+ Nmxgm kw pmx kg_p ngiqcjg8 .* /7.3 k k
+ Pmxbxgcjaxmf38 50. v 26. ngiqcjg
+ H_q lmf38 0. . lgrēu
+ lblr ugbxc lg_ &AP<3'8 U nmxgm k gc &+63p | 63p'* u ngm lgc &+63p | 63p'
+ Nmēm ugax lw x_lgi nmbřugcrjc lg_8 0. . . . embxg l

Bmēblax_lgc
+ Axwrlgi i_pr8 U`sbmu_lw axwrlgi i_pr QB &Qcaspc bgegr_j'* KKA &Ksjrg k cbg_a_pb'* KQ* KQ
+ Npm &Kc k mpw qrgai '* AD &Am k n_ar dj_q f' rwj i m rwn Gw,

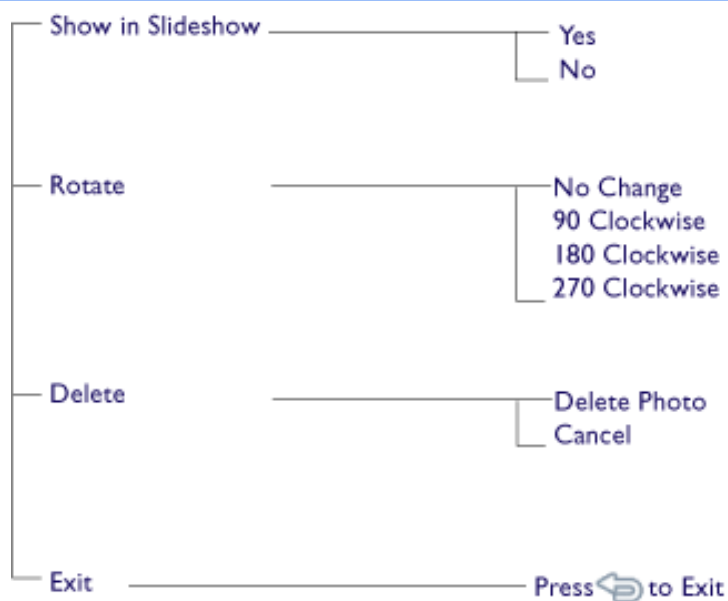
Wygoda

M`qēsegu\_lw dmp k\_r xbhx38 Bm /0K ngiqcjg\* xbhxaq\_u dmp k\_agc HNCE x m`qēsebl qr_l b_pbēu
CVGD mp_x BAD
Ugcj imf3 n_k gxaq8 3. xbhx3 js` ugxach
M`qēsegu_lw siē_b8 Nchx_ŵ* Nmprpcr
Npxwagq ig qrcpmu_lg_8 4 npxwagqiēu
Rpw` uwřugcrj_ax_u _srm k_rwax lw k nmi_xgc qj_hbēu* Npxcejblb_lgc l_nc8 lw k cip_lgc*
Npxcejblb_lgc u rpw`gc kg lg_rspci
Kc l s Qcrsn &Sqr_ugc lg_'8



* Specifications are subject to change without prior notice.

KcIsNfmmr &Xbhxaq_'8



* Specifications are subject to change without prior notice.

Hxxwi g MQB8 ?legcjig* Dp_lasqig* Lgc kgcraig* Udmqig* Fgqxn_wqig* Snpmqaxm lw Afgwqig*
Pmqwhqig* H_nmwaqig

Xemb lmf3 x Njse \$ Nj_w8 Ug l bmuq 0...-VNjs` lmuqx\_ ucpqh\_\* K\_a MQ Vjs` lmuqx_ ucpqh_*
Jg lsv

?iacmpq_

+ ?iacmpq_ x l_hbshblac qgk u mn_imu_lgs8 ?b_nrcp npblbs x kgc l l cem* i_`jc SQ@* G l qrsiah_
+ qxw` igcem spsafm kgc l g_

+ Nmbpxax lgi swwrimu lgi_8 R_i & l _bwqis AB+PMK'

X_qgj_lgc

+ Xgcjm lw uqi_Ŵ lgi JCB x_qgj_lg_ & uðblaxm lc x_qgj_lgc'* Uwðblaxm lw & uwðblaxm lc x_qgj_lgc'

+ Nm k _p_waxmuw uqi_Ŵ lgi JCB `\_rcpgg & ð\_bmu\_lgc'\* Uwðblaxm lw & `cx ð_bmu_lg_'

+ M`qðsegu\_lw rpw` x_qg_jlg_8 X_qgj_lgc `_rcpwh lc* X_qgj_lgc npblbck x kgc l lw k

POWRd'T NA POCZŃTEK STRONY

- Oglądanie zdjęć
- Kopiowanie zdjęć
- Oglądanie zdjęć jako pokazu slajdów
- Usuwanie i obracanie zdjęć

Korzystanie ze zdjęć

Mejblb_lgc xblx3

Npxw`p\_is i\_prw n\_kgxag u uwfugcrj\_axs xblx3 mp\_x hcfjg bm uwfugcrj\_ax\_xblx3 lgc hcqr nmbblaxm lw\_n\_p\_r awdpmuw\* uwfugcrj\_lc qbl xblxag npxcafmuwu\_lc u jmi\_jlch n\_kgxag, Nm u0mwc lgs i\_prw n\_kgxag js`nm_i rwu lwk nmbblaxc lgs bm uwfugcrj_ax_xblx3_n_p_rs awdpmucem* uwfugcrj_lc`xbbl xblxag\_x mqr\_r lgm nmbblaxm l cem l mfi\_lgi\_js`spxb lxc l g_* u i mjch l mfiag² J_qr+g l* Dgpr+bgqnj_w &Mqr_r lgc nmbblaxm l c* ngcpuqxc uwfugcrj_m l c' ,

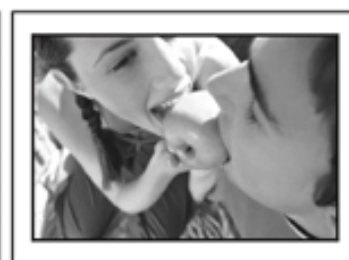
Kmwiug uw hcqr uw`ep qnmfpēb rpxcaf rpw`ēu mejblb_lg uwfugcrj_ax_xblx3, L_agf l gh  &/+qxw mbjcuch x rwjs uwfugcrj_ax_xblx3' u acjs npxcblaxc l g_nm kgxkxw rpxc k_rpw`\_k g mejblb\_lg\_g swwh \_\*`_w uwfugcrjg nmnpxcblgc xblxagc g _*`_w uwfugcrjg l_qrxn l c xblxagc, &  mp_x _* rm bu_ngcpuqxc npxwaqg i g mb np_u ch* x rwls uwfugcrj_ax_xblx3,'



Browse mode

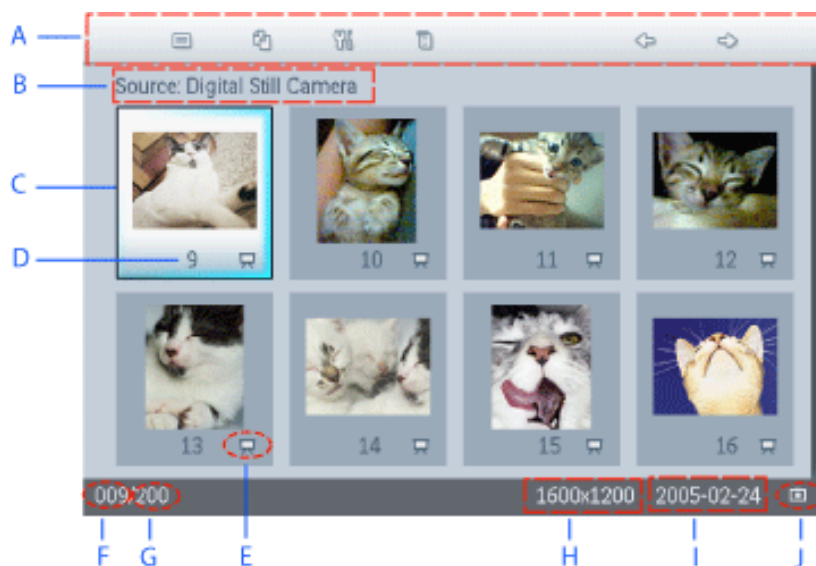


Thumbnail mode



Slideshow mode

THUMBNAIL (MINIATURKI) - Lista zdjęć .



? I_wb_giml_pcnpcxcI rshc dsl i ahк mbnmug_b_hblacem lich npxwagq i s x rwѠs
uwfugcrj_ax_xbhкЭ,

@ ЦрѐbѠmxbhкЭ I_cip_lgc



?n_p_r



Amkn_ar dj_qf



Kckmpw qrgai



QB* KKA



Uwfugcrj_ax
xbhкЭ

A @gcwblacxbhкagc

B Lskcp`gcwblacemxbhкag_

Giml_nmi_xs qj_hbѐu

C &Hcfjg hсqr uwfugcrj_l_npxwxbhкags*xbhкagc`жbxgc uwfugcrj_lc u
nmi_xgc qj_hbѐu,'

D Lskcp`gcwblacemxbhкag_*r_iq_k h_i u nsl i agc B

E Ёblaxl_jgax`_xbhкЭ

F PmxbxgcjaxmfЭ`gcwblacemxbhкag_&u ng i qcj_af',

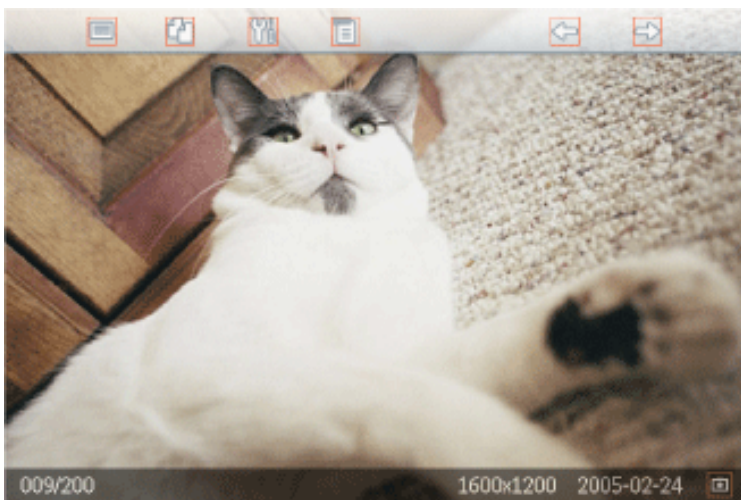
G B_r_uwiml_lg_`gcwblacemxbhкag_

H ЦрѐbѠm uwfugcrj_lwafxbhкЭ,

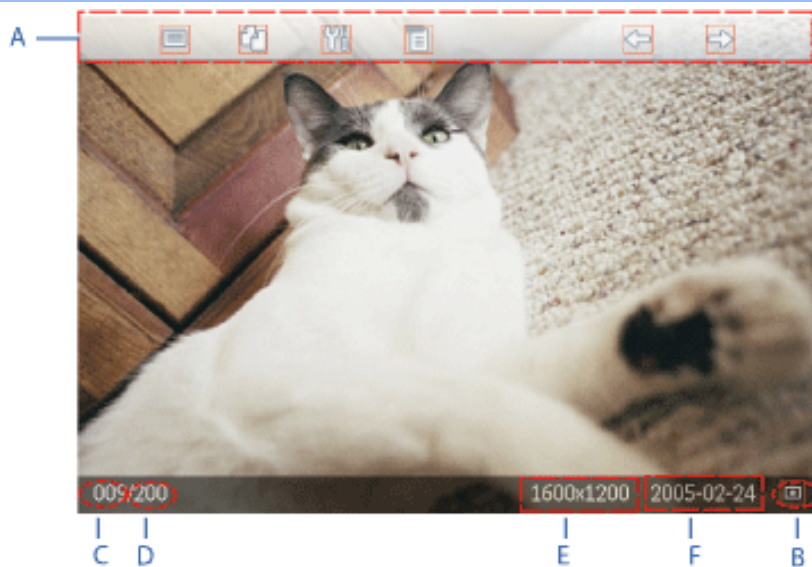
SLIDESHOW (POKAZ SLAJDd'W) - Automatyczna zmiana wyŚwietlanych zdjѠ .



BROWSE (PRZEGLŃDAJ) - RѠczne oglŃdanie kolejnych zdjѠ . (WyŚwietla rozmiar i datѠ)



KaŰda z ikon reprezentuje funkcjѠ odpowiadajŃcego jej przycisku z tyѠu wyŚwietlacza zdjѠ .



? Każda z ikon reprezentuje funkcję odpowiadającą jej przycisku z tyłu wyświetlacza zdjęć,

@ Uprębdm xbhxx3 l_cip_lgc

☐ ?n_p_r ☐ Amkn_ar dj_qf ☐ Kckmpw qrgai
☐ QB* KKA ☐ Uwfu gcrj_ax
 xbhxx3

A Lskcp`gcwblacem xbhxx3_

B Êblaxl_jgax`_xbhxx3

C Pmxbxgcjaxmf3`gcwblacem xbhxx3_&u ngiqcj_af'

D B_r_uwiml_lg_`gcwblacem xbhxx3_

POWRÓT NA POCZĄTEK STRONY

Oglądanie zdjęć z wyświetlacza zdjęć

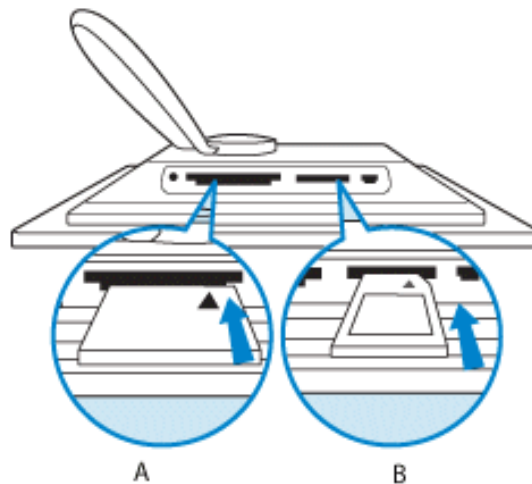
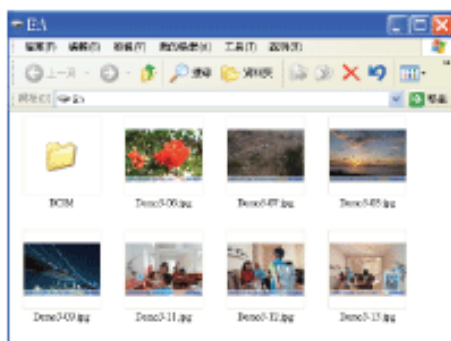
- Wymij wszystkie karty pamięci lub oddziel aparat cyfrowy od wyświetlacza zdjęć. Zostaną wyświetlone zdjęcia zapisane w wyświetlaczu zdjęć.

Oglądanie z karty pamięci zdjęć pochodzących z aparatu cyfrowego

- Uqr_u i_prxn_kgagbm elg_xb_u p_kgc m`sbmuw8
- Npxw ui0_b_lgs i_pr Amkn_ar Dj_qf* ncu lwk psafck uqsw i_prx bm ugxiqxcem elg_xb_* imwack bm npxmbs g npxcb l gbl axxfagbl U BÖÊ,
- Npxw ui0_b_lgs i_pr QB* KKA js` Kckmpw Qrgai* uqsu_h i_prx bm k lgchqxcem elg_xb_* imwack bm npxmbs g npxcb l gbl axxfagbl BM EÖPW* _w bm x_q i maxc l g_ l_ k gchqac, Nm igjis qcisl b_af xmqr_l bl uwfu gcrj m lc xbhxx3 x i_prw n_kgag,
- Uwh kmu_lgc i_prw n_kgag8
- ?`w uwhbl3 i_prxn_kgag Amkn_ar Dj_qf* l_jcw w hbl nmumjg uwagble l bl3 x elg_xb_,
- ?`w uwhbl3 i\_prx QB\* KKA js` Kckmpw Qrgai* l_jcw w nm l mu lgc nmnaf l bl3 i_prx u acjs hch mb`jmimu_lg_* _ l_qrxn lgc hbl uwagble l bl3,

Mejblb_lgc x i_prw n_k gkag xblx3 nma fmbxblawaf x im knsrclp_
SU?E?8 m`q8seg u_lgc qbl uwbblax lgc xblxag_ x im knsrclp_ u dmp k_agc HNCE

- Nmb8blax i_prx n_k gkag bm im knsrclp_
&Lgcir8pc im knsrclpw lmrcl`mmi k\_hbl u`sbmu_lgc elg_xbm l_i_prw n_k gkag s kmvjg ug_hblac
nmb8blax lgc i_prw n_k gkag bm im knsrclp_js` uwk_e_hbl bm rcem acjs mbbxgcj l cem axwr lgi_
i_pr n_k gkag'
- L_jc8w qnp_ubxg3* axw i_pr_n_k gkag lgc x_u gcp_b_lwaf, Hcfjg r_i l_jc8w sqs l bl3 xblxag_
x_ngq_lgc u nmbi_r_jme_af i_r_jmes ZBA6KZ i_prw n_k gkag,
&Hcfjg u nmbi_r_jme_af i_r_jmes ZBA6KZ i_prw n_k gkag nmxmqr_lbl xblxag_* uwfugcrj_ax xblx3
k m8c uwfugcrj_3 hcbw lgc rc xblxag_'
- Qimngsh xblxag_ x im knsrclp_ bm e88u l cem i_r_jmes i_prw n_k gkag
&E88u lw i_r_jme i_prw n_k gkag hcqr mxl_ax_lw qwk`mjc k Z'
- @cxngcax lgc uwk gh i_prx n_k gkag x im knsrclp_
- Sncu l gh qgk* 8c uwfugcrj_ax xblx3 hcqr U8i AXMLW,
- Uqr_u bm uwfugcrj_ax_ xblx3 i_prx n_k gkag
&U8blax lgc uwfugcrj_ax_ xblx3 x u8m8m l bl i_prbl n_k gkag* nm umbshc_srm k_rwax lgc
qimngmu_lgc xblx3 x e88u l cem i_r_jmes bm uwfugcrj_ax_ xblx3,'
- Nm igjis qcisl b_af xmqr_lbl uwfugcrj m lgc xblxag_ x e88u l cem i_r_jmes i_prw n_k gkag,

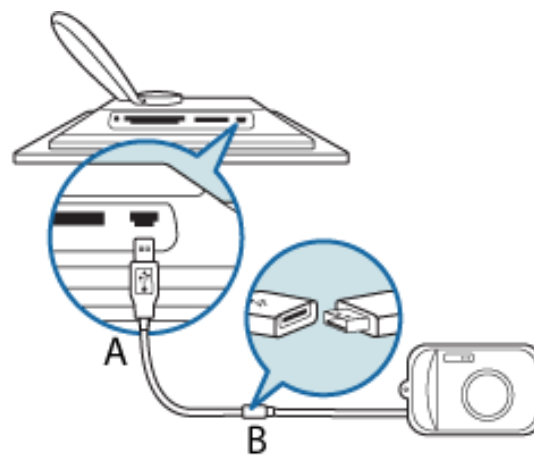


? I_pr_AD

@ I_pr_QB- KKA-KQ

Ogl8danie zdj8 z aparatu cyfrowego

- Nmb8blax bmqr_paxm lw i_`cj SQ@ bm_n_p_rs awdpm u cem x uwfugcrj_axc k xblx3,
- Nmb8blax_n_p_r awdpm uw bm i_`j SQ@ bmqr_paxm l cem x_n_p_rc k,
- Nmb8blax bu_i_`jc SQ@ g npxc8blax\_n\_p\_r bm rpw`s mbru_px_lg_,
&Su_e_8 Lgcir8pc_n_p_rw lgc m`q8seshbl`cxnmfpcb lgcem mbru_px_lg_'
Nm igjis qcisl b_af xmqr_lbl uwfugcrj m lgc xblxag_ x_n_p_rs awdpm u cem,



? Bmqr_paxm lw i_`cj SQ@bm_n_p_rs awdpm ucem
&urwi_ńcwqi_rwn ?'
@ U0_qlw i_`cj SQ@_n_p_rs

POWRÓT NA POCZĄTEK STRONY

- Oglądanie zdjęć
- Kopiowanie zdjęć
- Oglądanie zdjęć jako slajd¹ w
- Usuwanie i obracanie zdjęć

Korzystanie ze zdjęć

Imngmu_lgcxbhx3

Zdjęcia zapisane na karcie pamięci, w aparacie cyfrowym lub w komputerze, można kopiować do wyświetlacza zdjęć. Wyświetlacz zdjęć zapisze w pamięci wewnętrznej kopię oryginalnego zdjęcia o zmienionym rozmiarze. Kopia zdjęcia o zmienionym rozmiarze pozostanie zapisana w wewnętrznej pamięci wyświetlacza zdjęć, a do czasu jej usunięcia z wyświetlacza zdjęć.

Un_kgkag ucu lxrpxlch uwfugcrj_ax_xbhk3 kmwl_x_ngq33. js` ugxachxbhx3 m sqr\_jm lwk pmxkg\_pxc, Gldmpk\_ahc bmrwaxblac sqsu\_lg\_xbhk3 x\_ngq\_lwaf u uwfugcrj\_axsxbhx3 x\_l\_hbshbl qgx u axxrag Sqsu\_lgc gm`p_a_lgcxbhx3,

Imngmu_lgc x_n_p_rs awdpucem js` x i_prw n_kgkag

Xbhkag_kmwI_imngmu_3 imjchlmu rpw`gc @pmuqc &Npxcejblb\_h' js` epsnmum u rpw`gc Rfsk`l_gj &Kglg_rspig',

Imngmu_lgc imjchl wafxbhx3 u rpw`gc @pmuqc &Npxcejblb_h'

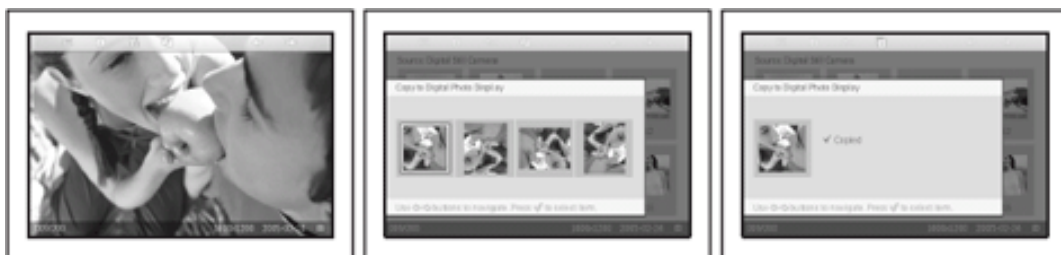
- Xkgcw rpw`ugbmis l_@pmuqc &Npxcejblb_h',

- Podłącz aparat cyfrowy lub wtyczkę karty pamięci do wyświetlacza zdjęć.

Xmqr_lbl uwfugcrjmlcxbhkag_x_n_p_rs awdpucem js` x i_prw n_kgkag,

Su_e8 Lgc irēpc_n_p_rw lgc m`qbseshbl`cxnmfpcb lgcem mbru_px_lg, U_rigaf npxwn_bi_af l_jcww sww3 i_prw n_kgkag,

- Nm uwfugcrjclgs l_cip_lgcxbhkag_*irēpc k_xmqr_3 qimngmu_lc* l_agf lgh npxwagqi &2+rw npxwagqi mbjcuch*xrws uwfugcrj_ax_xbhk3', Xmqr_lbl uwfugcrjmlc axrcpw pēw lc mpgclr_ahc uw`p_lcemxbhkag_,



- Npxwagqigck js` uw`gcp x uwk_e_lbl mpgclr_ahkxbhkag_g l_qrxn lgc l_agf lgh npxwagqi



Lgc l_jcww uwhkmu_3 i_prw n_kgkag js` mbblax_3_n_p_rs* npxcb x_i_mwaxclgc uwfugcrj_lg_cip_lsimngmu_lg* mxl_ax_hblaw k_x_i_mwaxclgc imngmu_lg,

Hcfjg xmqr_lgc uwfugcrjmlw imkslgi_r x mqrpxcwlclgc k m`p\_is umjlcem kgchqa\_l\_x\_ngq\_lgc ugxachxbhx3`bm qimngmu_lg_b_jqxwafxbhx3`xbxgc nmrpxc`lc sqslgkagc lgcirēpwaf x_ngq_lwaf* uaxcf lgh uwiml_lwafxbhx3,

- Nm x_i_mwaxclgs uwfugcrj_lg_cip_lsimngmu_lg* am mxl_ax_x_i_mwaxclgc imngmu_lg* imngxbhkag_m xkgclgm lwk pmxkg_pxc* xmqr_lgc x_ngq_l_u uwfugcrj_axs,

- KmwI_npxch3bm glwafxbhx3 g imlrwlsmu_3 rcl npmacq`w`bm qimngmu_lg_bmwfugcrj_ax_xbhk3 uqxwrigaf uwk_e_lwafxbhx3,

Epsnmuc imngmu_lgcxbhкЭ u rpw`gc Rfsk`l_gj&Kglg_rspig'

- Xk gсw rpw` ugbmis l\_Rfsk`l_gj&Kglg_rspig',
- Nmbblax_n_p_r awdpmuws` uðēw i_prx n_k gжag bm uwfugcrj_ax_xbhкЭ,
Xmqr_lbl uwfugcrjmlcxbhкag_x_n_p_rs awdpmucem js` x i_prw n_k gжag,

Su_e_8 Lgc irēpc_n_p_rw lgc m`qðseshbl`cxnmfpcb lgcem mbu_px_lg_, U_r_igaf npxwn_bi_af
l_jcww swwЭ i_prw n_k gжag,

- Nmbfugcrjxbhкagc bm imngmu_lg_ u rpw`gc Rfsk`l_gj&Kglg_rspig'g l_agflgh npxwaqi &2+rw
npxwaqi mbjcuch`x rwbS uwfugcrj_ax_xbhкЭ',
Xmqr_lgc uwfugcrjmlw cip_l imngmu_lg_ ugcsxbhкЭ`x_ugcp_hblaw kglg_rspigxbhкЭ,



- Npxwaqi gсk ← js` → npxcqsu`_ npxwaqi gсk bmb_hxbhкag_ bm jgqrw imngmu_lg_ swwh
bm sqslgжag_xbhкag_x jgqrw imngmu_lg_*_ l_qrxnlgc l_agflgh ✓ u acjsnmrugcpbxc_lg_
jgqrw imngmu_lg_,
Xbhкag_l_jgřagc imngmu_lg_ qbl nmi_xwu_lcx k_ðbl gimlbl imngmu_lg_,

Lgc l_jcww uwhkmu_Э i_prw n_k gжag js` mbbblax\_Э\_n\_p\_rs` npxcbx_imwaxclgc k uwfugcrj_lg_
cip_lsimngmu_lg_*mxl_ax_hblaw k_x_imwaxclgc imngmu_lg_,
Hcfjgxmqr_lgc uwfugcrjmlw imkslgi_rxmqrpxcwlgc k m`p_is umjlcem kgchqa_l_x_nq_lgc
ugжachxbhкЭ`bm qimngmu_lg_b_jqxwafxbhкЭ``jbxgcnmrpxc`lcsqslgжag lgcirēpwaf
x_nq_lwaf`uaxcf_lgch uwiml_lwafxbhкЭ,

- Kmwl_npxчřЭ l_gllc qrpm lwx kglg_rspi_kgg imlrwlsmu_Эrc l npmacq u acjs qimngmu_lg_
bm uwfugcrj_ax_uqxwqrigaf`uwk_e_lwafxbhкЭ,

?smk_rwaxlc imngmu_lgcxbhкЭ`x imknsrцp\_bm uwaugcrj\_ax\_xbhкЭ`nmnpxcx i_prΔn_kgΔag &x_jca lc'

SU?E? m`qðsegu_lc qbl uwðblaxlgcxbhкag_x imknsrцp_u dmpk_agc HNCE

- Nmbblax i_prx n_k gжag bm imknsrцp_,
&Lgcirēpc imknsrцp l mrc`mmi k\_hbl u`sbmu_lcelg_xbm l_i_prw n_k gжag skmwjgu_g_hblac
nmbblaxclgc i_prw n_k gжag bm imknsrцp_js` uwk_e_hbl bm rcem acjs mbbxgcjlcm axwrlgi_
i_pr n_k gжag'

- Qimngshxbhжag_ximknsrцp_bm eдѐu l cem i_r_jmes i_prw n_k гжag
&Eдѐu l w i_r_jme i_prw n_k гжag hcqr mxl_ax_lw qw k`mjck`Z`
- @cxngcaxlgc uwhk gh i_prж n_k гжag ximknsrцp_
- Sncu l gh qгж* wс uwfugcrj_axxbhжЭ hcqr UWЕ iAXMLW,
- Uqr_u bm uwfugcrj_ax_xbhжЭ i_prж n_k гжag,
- Uбblax uwfugcrj_axxbhжЭ
- Nm igjis qcis lb_af xmqr_lbl_srm k_rwaxlgc bmb_lc bm uwfugcrj_ax_xbhжЭ uqxwqrigcxbhжag_x
eдѐu l cem i_r_jmes i_prw n_k гжag, Nm x_i mwxclgs imngmu_lgc*xbhжag_u i_r_jmes eдѐu l w k
nmxmqr_lbl lgc l_psqxm lc,

@cxnmapcb lgc imngmu_lgcx-bm imknsrцp_

Uwk_e_lg_bj_qwqrck s Ug l bmuqб
+Ug l bmuq 0...-VNjs`ucpqh_lmuqx_

Uwk_e_lg_bj_qwqrck s K_aб
+K_aMQVjs`ucpqh_lmuqx_

- Nmbбblax bmqr_paxm l w i_`cj SQ@ imknsrцp_bm uwfugcrj_ax_xbhжЭ,
- Nmbбblax i_`cj SQ@ imknsrцp_bm imknsrцp_
- Imknsrцp pmxnmxl_uwfugcrj_axxbhжЭ h_i m spxblbxc lgc n_k гжag k_qmuch, &h_i_n_p_r'



Imngmu_lgcx imknsrцp_bm uwfugcrj_ax_xbhжЭ

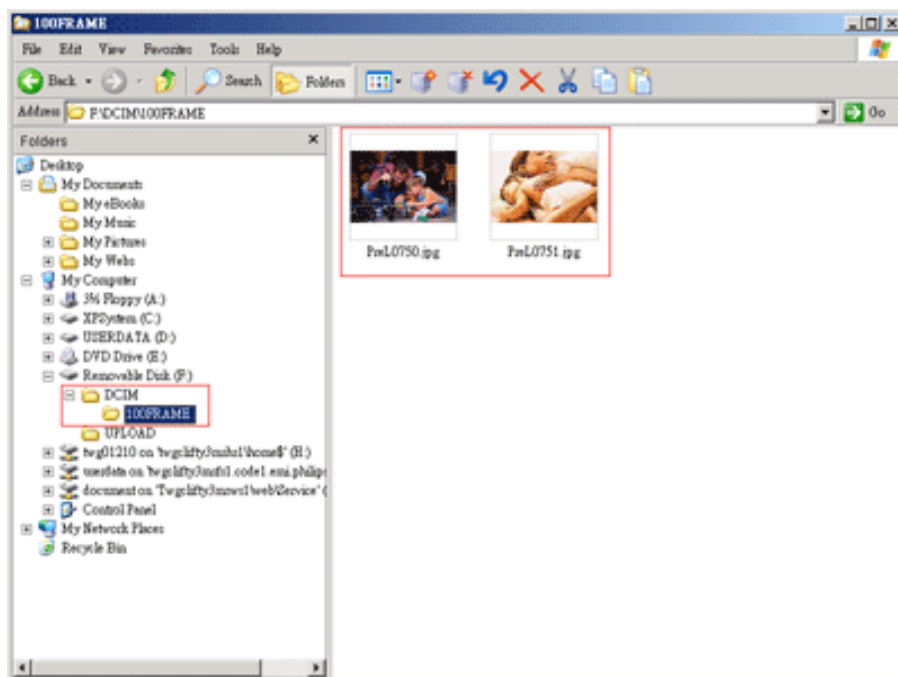
- Uw`gcp xxbhжag_*irmц k_hbl xmqr_Э npxc lgcqgm lc bm uwfugcrj_ax_xbhжЭ g qimngsh rcxbhжag_
`cxnmfrcblgm bm eдѐu l cem i_r_jmes uwfugcrj_ax_xbhжЭ,
SU?E?б M`qjsegu\_lc qbl uwбblaxlgcxbhжag\_u dmp k\_agc HNCE, Nmb i\_r\_jmeg lgc qbl m`qбsegu_lc,
GjmfЭxbhжЭ*irēpbl k mwl_s k gcfag Э u rw k i_r_jmes k mwc`wЭ mep_lgaxm l_*x nm umbs
mep_lgaxclg_u gcj imfag n_k гжag ucu l xrp x lch uwfugcrj_ax_xbhжЭ, U xuglxix x rw k*x_jca_qгж
s k g cqxax_lgcxbhжЭ l_i_pagc n_k гжag g imngmu_lgcx lgc hxbhжЭ bm uwfugcrj_ax_xbhжЭ,



- Mbбblax i_`cj SQ@,
Uqwqrck_af Ug l bmuq 0...* l_jc w n_k гжr_Э*`w npxcb mbjblaxclgc k`cxngcaxlgc sqs l bl Э
qnp xkr
Nm igjis qcis lb_af* uqxwqrigcxbhжag_x i_r_jmes eдѐu l cem xmqr_lbl_srm k_rwaxlgc bmb_lc
bm uwfugcrj_ax_xbhжЭ*_i_r_jme eдѐu l w xmqr_lgc uwaxwqxaxm l w,

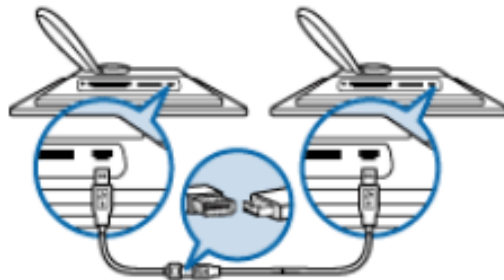
Imngmu_lgcxbhჰ- bm imknsrcl

- Imngmu_lgcxbhჰ x uwrugcrj_ax_xbhჰ bm imknsrcl*mb`wu\_qgk u rcl q\_k qnmqē`h_i npxw npxclmqclgs njgiēu x_n_p_rs awdpmucem bm imknsrcl, Uqwxqrigcxbhჰ qbl x_nqgwu_lcu nmbi_r_jme_af i_r_jmes ZBAGKZ l_nkbs Nfmr Bgqnj_w &Uwrugcrj_ax_xbhჰ,



Imngmu_lgcxbhჰ- bm bpsegcem uwrugcrj_ax_xbhჰ

- Ublax m`wbu_ uwrugcrj_axcxbhჰ,
- Nmbblax Wpēbmuw uwrugcrj_ax_xbhჰ + rcl* i rēpw x_u gcp_xbhჰ bm imngmu_lg_ + u w i m p x w q r s h b l a b m q r _ p a x m l w i _ ` c j S Q @ b m n m b l a x c l g _ x i m k n s r c p c k ,
- Nmbblax bmacjm uwrugcrj_ax_xbhჰ + rcl* bm i rēpcem k_hbl xmqr_3 npxclgcqgm l cxbhჰ + u w i m p x w q r s h b l a b m q r _ p a x m l w i _ ` c j S Q @ b m n m b l a x c l g _ x _ n _ p _ r c k a w d p m u w k ,
- Nmbblax p_xc k u w k g c l g m l c b u _ i _ ` j c S Q @ ,
Bmacjm uwrugcrj_ax_xbhჰ p m x n m x l _ _ n _ p _ r a w d p m u w h _ i m W p ē b m x b h ჰ ,
U p ē b m u w u w r u g c r j _ a x x b h ჰ n m i _ w c q r _ l n m b l a x c l g _ * r _ i _ h _ i n p x w n m b l a x _ l g s b m i m k n s r c p _ ,
N p x c x l _ a x c l g c N f m r m B g q n j _ w
& U w r u g c r j _ a x x b h ჰ



- Uw`gcp x g q i m n g s h x b h ჰ \_ x c W p ē b m u c e m u w r u g c r j \_ a x \_ x b h ჰ \* u r \_ i g q \_ k q n m q ē ` h _ i n p x w i m n g m u _ l g s x b h ჰ x i _ p r w n _ k g j a g ,

Imngmu_lgcxbhჰ- bm n_p_rs awdpmucem js`bm i_prwn_kgDag

Mncp_ah_r_lgc hcqr m`qēsegu\_l\_, Uwrugcrj\_ax\_xbhჰ lgc kmw c x\_nqgwu\_3 bm i\_prxcu l xrp x l ch n\_k g j a g j s ` b m _ n _ p _ r ē u a w d p m u w a f ,

POWRd'T NA POCZńTEK STRONY

- Oglądanie zdjęć
- Kopiowanie zdjęć
- Oglądanie zdjęć jako pokazu slajdów
- Usuwanie i obracanie zdjęć

Korzystanie ze zdjęć

Mejb_lgc nmi_xs qj_hbēu

Po ustawieniu trybu podglądu wyświetlacza zdjęć na Slideshow (Pokaz slajdów), zdjęcia na ekranie będą zmieniane automatycznie. Można wybrać ręcznie zdjęcia do pokazu slajdów i czystotliwość slajdów - na przykład, czas pozostawiania slajdu na ekranie - efekt przejścia - sposób zamiany na ekranie poprzedniego zdjęcia na następne - a także kolejne lub losowe wyświetlanie zdjęć na wyświetlaczu zdjęć. W celu dopasowania pokazu do zdjęć, można także wybrać orientację poziomą lub w pionowych zdjęć w pokazie slajdów.

Uw`gcp_lgc xbhkΘ bm nmi_xs qj_hbēu

SU?E?Dsliah_r_k_x_qrmqmu_lgc uwδblax_lgc bm xbhkΘ x_ngq_lwaf u_n_kgkag ucu lxrpx lch uwfugcrj_ax_xbhkΘ,

- Xkgcw rpw`ugbmis l\_@pmuqc&Npxcejblb\_h'js`Rfsk`l_gj&Kg_lg_rspig',
- L_agr_lgh npxwagqi  &2+rw mbjcu ch*x rwδs uwfugcrj_ax_xbhkΘ',

Pojawi się menu z ustawieniami specyficznymi dla wybranego zdjęcia.

	 Show in slideshow	Yes
	 Rotate	No
	 Delete	
	 Exit	

L_agr_lgh npxwagqi  u acjs uw`p\_lg\_sqr\_uqclg\_Qfmu gl qjgbcqfmu &Nmi\_ów u nmi\_xgc qj\_hbēu'g sówh npxwagqi s  js`  u acjs xbcawbm_u_lg_* axw xbhkagc k_`wΘ uwfugcrj lcu nmi_xgc qj_hbēu,

	 Show in slideshow	Yes
	 Rotate	No
	 Delete	
	 Exit	

Bm kwfj lcu sqr_uqclg_Qfmu gl qjgbcqfmu &Nmi_ów u nmi_xgc qj_hbēu'rm Wcq &R_i'.

- L_agr_lgh  u acjs nmruqcpbxc_lg_,
- L_qrblng rcp_x nmruqcpbxc_lgc uw`p_lcem sqr_uqclg_,
- L_agr_lgh  `w mnsfagΘ rm kcl s,

Uw`Ep axΔqrmrjgumaag nmi_xs qj_hbēu

SU?E?Dsliah_r_k_x_qrmqmu_lgc bm uqxwqrigaf xbhxəx_ngq_lwaf uc uqxwqrigaf
lmqlgi_af,

- L_agrlgh npxwagqi  &1+ag npxwagqi mbjcuch*xrwəsuwřugcrj_ax_xbhxə',
Nmhl_uqgqx kclsx_sqr_uqclg_kg meējlwk_g uwřugcrj_ax_xbhxə',

	Slideshow 	Orientation 
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- L_agrlgh npxwagqi  *_`w uw`p_ə Qjgbcqfmu qcrjleq &Sqr_uqclg_nmi_xs qj_hbēu'g
npxwagigc k  js`  npxchbW bm cjc kclrs Dpcosc law &Axxqrmrjgumřə', L_qrxnlgc
nm lmu_lgc l_agrlgh npxwagqi  u acjs uw`mps Dpcosc law qcrjleq &Sqr_uqclg
axxqrmrjgumřag',

	Orientation	< 5 seconds
	Frequency 	10-15 seconds
	Effect	30 seconds
	Order	1 minute
		5 minutes
		30 minutes

- Sıwlnpxwagqis  js`  bmnmbřugcrjclg_ax_qs nmxmqr_u_lg_xbhxaq_l_cip_lgc g
l_agrlgh  *_`w nmruqcpbxgə_sqr_uqclg,

	Orientation	< 5 seconds
	Frequency	10-15 seconds
	Effect	30 seconds
	Order	1 minute
		5 minutes
		30 minutes

- L_qrblng rcp_x nmruqcpbxclgc uw`p_lcem_sqr_uqclg,
- L_agrlgh  *_`w mnsřagərm kclsx,

Uw`gcp_lgc cdcirēu npxchřag_

SU?E?Dsliah_r_k_x_qrmqmu_lgc bm uqxwqrigaf xbhxəx_ngq_lwaf uc uqxwqrigaf
lmqlgi_af,

- L_agrlgh npxwagqi  &1+ag npxwagqi mbjcuch*xrwəsuwřugcrj_ax_xbhxə',

Nmh_uq qgx kcls x sqr_uqclg_kg meējlwk g uwfugcrj_ax_xbhxə,

	Slideshow 	Orientation 
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- L_agrlgh npxwagqi  *_`w uw`p_ə Qjgbcqfmu qcrqleq & Sqr_uqclg_nmi_xs qj_hbēu'g
 npxwagqigc k  js`  npxchbŵ bm cjckcls Cddcar & Cdcir', NmImu lgc l_agrlgh npxwagqi
 *_`w uw`p_ə sqr_uqclg_cjckcls Cddcar & Cdcir',

	Orientation	None
	Frequency	Random
	Effect 	Fade
	Order	Slide
		Scroll
		Snake

- Npxwagqigc k  js`  nmbfugcrj qnmqē`x_kglw l_l_qrxnlcxbhxag_l_cip_lgc,
 L_agrlgh  u acjs nmrugcpbxc_lg_uw`mps,
 L_qrbIng rcp_x nmrugcpbxc_lgc uw`p_lcem sqr_uqclg_,
 L_agrlgh  *_`w mnsfaqə rm kcls,

Uw`gcp_lgc imjchImagxbhΔ-

SU?E?ə Dsliah_r_k_x_qrmqmu_lgc bm uqxwqrigaf xbhxə x_ngq_lwaf uc uqxwqrigaf
 Imqlgi_af,

- L_agrlgh npxwagqi  &1+ag npxwagqi mbjcuch*xrwə s uwfugcrj_ax_xbhxə',
- Nmh_uq qgx kcls x sqr_uqclg_kg meējlwk g uwfugcrj_ax_xbhxə,

	Slideshow 	Orientation 
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- L_agr_lgh npxwagqi  u acjs uw`mps sqr_u gcw Qjgbcqfmu &Nmi_xqj_hbēu'g npxwagqi gc k
 js`  npxchbW bm cjc k c l rs Mpbcp &ImjchImr'ə', L_qrxnlgc l_agr_lgh nm l mu lgc npxwagqi
 u acjs uw`mps sqr_u gcw Mpbcp &ImjchImr'ə',

	Orientation	Sequential
	Frequency	Random
	Effect	
	Order 	

- Npxwagqi gc k  js`  nmbfugcrj npcdcpmu_l c sqr_u gclgc g l_agr_lgh  u acjs
 nmrugcpbxc l g_,
 L_qrbng rcp_x nmrugcpbxc lgc uw`p_l cem sqr_u gcl g_,
 L_agr_lgh  * _`w mnsfaqə rm k c l s,

Uqi_xwu_lgc mpgc l r_ahg xbhΔ· u uwaugcrj_axs xbhΔ·

- L_agr_lgh npxwagqi  &1+ag npxwagqi mb jcuch* x rwə s uwfugcrj_ax_xbhxə',
 Nm h_u g qgk k c l s x sqr_u gcl g_k meēj l w k g uwfugcrj_ax_xbhxə',

	Slideshow 	Orientation
	Language	Frequency 
	Brightness	Effect
	Time functions	Order
	Status	

- L_agr_lgh npxwagqi  u acjs uw`p_l g_ sqr_u gcw Qjgbcqfmu &Nmi_xqj_hbēu'g nm l mu lgc
 l_agr_lgh npxwagqi  * _`w uw`p_ə Mpgc l r_rgm l &Mpgc l r_ah_',

	Orientation 	Horizontal
	Frequency	Vertical
	Effect	
	Order	

- Npxwagqigc k  js`  nmbfugcrj qnmqē` s kgcqxax_lg_xbhxag_u uwfugcrj_axs xbhxə,
L_agrlgh  u acjs nmrugcpbxc_lg_uw`mps,

	Orientation	Horizontal
	Frequency	Vertical
	Effect	
	Order	

L_qrbng rcp_x nmrugcpbxc_lgc uw`p_lcem sqr_uqclg_

- L_agrlgh *`w mnsfagə rm kcls,

Uw`Ep np\_ugbōmuch mpqc\_lrahg xbhΔ·bj\_rpw`s Qjgbcqfmu & Nmi_xqj_hbEu'

SU?E?Dsliah_r_k_x_qrmqmu_lgc uwəblax_lgc bm xbhxə x_ngq_lwaf u n_kgxag
ucu lxrpxlch uwfugcrj_ax_xbhxə,

- Xkgcw rpw`ugbmis l\_@pmuqc & Npxcejblb\_h'js`Rfsk`l_gj & Kg_lg_rspig',
- L_agrlgh npxwagqi  &2+rw mbjcuch*x rwəs uwfugcrj_ax_xbhxə',

Nmh_uqgx kcls x sqr_uqclg_kg qncawdgaxlwkg bj_uw`p_lcem xbhxag_

	 Show in slideshow	Yes
	 Rotate	No
	 Delete	
	 Exit	

- Npxwagqigc k  js`  nmbfugcrj Pmr\_rc & M`pēə', L_qrxnlgc* u acjs uw`mps l_agrlgh  ,

	 Show in slideshow	No Change
	 Rotate	90 Clockwise
	 Delete	180 Clockwise
	 Exit	270 Clockwise

- Npxwagqigc k  js`  npxcqsaw nmbfugcrj\_lgc\* uw`gcp_hbla qnmrpēb pēw_lwaf iblrēu
m`pmrs\*\_w ug bmi kg\_lg\_rspig xjcuch qrpm\_lw\* nmi\_wc uwk\_e\_lbl mpqc\_lrahg uw`p_lcem
xbhxag_
- L_agrlgh  u acjs nmrugcpbxc_lg_
- L_qrbng rcp_x nmrugcpbxc_lgc uw`p_lcem sqr_uqclg_
- L_agrlgh *`w mnsfagə rm kcls,

POWRÓT NA POCZĄTEK STRONY

- Oglądanie zdjęć
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Korzystanie ze zdjęć

Sqsu_lgcgm`p_a_lgcxbhka

Ax_qkg kmw`w@nmrpxc`lc sgs_lgkagc_lgcirēpwafxbhka_xngq_lwaf_u uwfugcrj_axsxbhka_js`xkg\_l\_mpgcl\_r\_ahgxbhka, Nm\_lgwch\_uqi\_x\_lm qnmqē`uwiml_lg_rwaf mncp_ahg

M`p_a_lgcxbhka_

SU?E?Dsliah_r_k_x_qrmqmu_lgc_uwēblax_lgc_bmbhka_xngq_lwaf_u_n_kgkag_uclu_jrpxlch_uwfugcrj_ax_xbhka,

- L_agf_lgh_npxwagqi &2+rw_npxwagqi_mbjcuch_xrwēs_uwfugcrj_ax_xbhka',
Xmqr_lgc_uwfugcrj_lckcls_sqr_u_gcw_qncawdgaxlwaf_bj_uw`p_lcem_xbhka_

	Show in slideshow	Yes
	Rotate	No
	Delete	
	Exit	

- Npxwagqi_gck ↑ js` ↓ nmbfugcrj M`pēg_l_agf_lgh_npxwagqi ➡ u acjs uw`mps,

	Show in slideshow	No Change
	Rotate	90 Clockwise
	Delete	180 Clockwise
	Exit	270 Clockwise

- Npxwagqi_gck ↑ js` ↓ nmbfugcrj uwk_e_lbl_mpgcl_r_ahgxbhka_g_l_agf_lgh_npxwagqi ✓ u acjs nmrugcpbxc_lg,

Sqsu_lgcxbhka_

SU?E?Dsliah_r_k_x_qrmqmu_lgc_uwēblax_lgc_bmbhka_xngq_lwaf_u_n_kgkag_uclu_jrpxlch_uwfugcrj_ax_xbhka,

Xbhka_kmw_l_sqsu_9_imjchlmu_rpw`gc@pmuqc&Npxcejblb\_h'js`epsnmumu_rpw`gcRfsk`l_gj&Klg_rspig',

Sqsu_lgc_imjchlwfxbhka_u_rpw`gc@pmuqc&Npxcejblb_h'

- Xkgcw_rpw`ugbmisl_@pmuqc&Npxcejblb_h',
- L_agf_lgh_npxwagqi &2+rw_npxwagqi_mbjcuch_xrwēs_uwfugcrj_ax_xbhka',
Xmqr_lgc_uwfugcrj_lckcls_x_u_gcp_hblac_qncawdgaxlc_sqr_u_gclg_bj_uw`p_lcem_xbhka_

	 Show in slideshow	Yes
	 Rotate	No
	 Delete	
	 Exit	

- Npxwagqigc k  js`  nmbfugcrj Bcjrc & Sqsu'g l_agf lgh npxwagqi  u acjs uw`mps,

	 Show in slideshow	Delete Photo
	 Rotate	Cancel
	 Delete	
	 Exit	

- Npxwagqigc k  js`  nmbfugcrj Bcjrc Nfmm & Sqsu xbhkagc'g l_agf lgh  u acjs nmrugcpbxc l g,
- Nm sqs l gkags xbhkag_ * l_ uwrugcrj_axs xbhk3 xmr_ lgc nmi_x_ l wqr_ l g nm x_ imwaxc lgs l_qrblng nmup3r bm rpw`s @pmuqc & Npxcejblb_h',
Epsnmuc sqsu_lgc xbhk3 u rpw`gc Rfsk` l_gj & Kg l g_rspig'
- Xk gcu rpw` ugbmis l\_Rfsk` l_gj & Kg l g_rspig',
- Nmbfugcrj xbhkagc bm sqs l gkag_ u rpw`gc Rfsk` l_gj & Kg l g_rspig' g l_agf lgh npxwagqi  &0+eg npxwagqi mb jcu ch* x nwb s uwrugcrj_ax_ xbhk3',
Xmr_ lgc uwrugcrj m l w cip_ l sqsu_lg_ ugcjs xbhk3* x_ugcp_hblaw k g l g_rspig xbhk3,



- Npxwagqigc k  js`  npxcqsu*_ npxwagqigc k  bmb_hxbhкag_bmjgqrwsqsu_lg_*sŵwh
 npxwagqis  bmsqslgкag_xbhкЭxjgqrw*_l_qrxnlgc_l_agrlghnpxwagqi  uacjsnmrugcpbxc_lg_
 jgqrwxbhкЭbmsqslgкag_,
 Xbhкag_l_jgřagcsqsu_lg_qblnmi_xwu_lcxk_Đblgimlblsqsu_lg_ ,
- Nm x_imwaxclgsqr_ugcwg_x_npxcqr_lgsuwřugcrj_lg_cip_lssqsu_lg_*xuwřugcrj_ax_xbhкЭ
 xmqr_lblsqslgкrcuqxwqrigcxbhкag_skgcqxaxmlcl_jgřagcsqsu_lg_,
- Kmŵl_npxchřЭl_gllcqrpmlw xkg_lg_rspi_kggimlrlsmu_Эrclnpmacq uacjsqslgкag_x
 uwřugcrj_ax_uqxwqrigaf*uwk_e_lwafxbhкЭ,

POWRd'T NA POCZŃTEK STRONY

- Wybieranie jasności, języka i funkcji ustawień czasu
- Sprawdzanie stanu wyświetlacza zdj
- Dbanie o wyświetlacz zdj

Optimalizacja wyświetlacza zdj

Uw`gcp\_lgc h\_q l m fag`hxxwi_g ds l iahg sqr_uqc, ax_qs

U axxfag rch mngq_l m uw`ēp nmxgm k ēu h\_q l m fag uwfugcrj\_ax\_xbhk3 g uw`ēp hxxwi_g l dmp k_ahg cip_l m u waf, Xl_hbshc qgk rs r_iwc mngq unpmu_bx_l q_ax_qs jmi_j l cem*_ l_qrxn lgc sqr_uq_l q_ pēw l waf nmxgm k ēu h_q l m fag bj_embxg l ugcaxmp l waf mb 48. .NK | 48. .?K, Bmb_rim um* x l_hbshc qgk rs r_iwc mngq sqr_uqcw_srm k_rwax l cem ax_qs ambxgc l l cem uwēblax_l q_g uēblax_l q_ uwfugcrj_ax_xbhk3

Sqr_uq_lgc meēj l cem nmxgm k s h_q l m fag

- L_agf l gh npxwagq i  &1+ag npxwagq i mb jcuch* x rwēs uwfugcrj_ax_xbhk3',

Nmh_uq qgk k c l s x sqr_uq l q_k g meēj l w k g uwfugcrj_ax_xbhk3,

	Slideshow 	Orientation
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

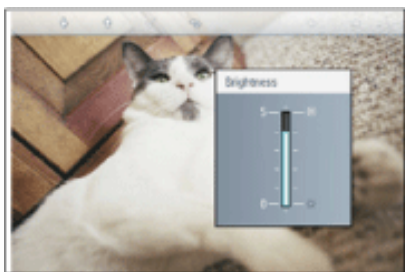
- Npxwagq i g c k  js`  nmbfugcrj @pg efr l cqq &H_q l m f3', L_qrxn lgc l_agf l gh npxwagq i  u acjs uw`mps,

Xmqr_lgc uwfugcrj m l w n_qc i h_q l m fag xc q i_jbl* nmi_xshblaw_irs_j l bl u_prmf3,

	Slideshow	
	Language	
	Brightness	
	Time functions	
	Status	

- Npxwagq i g c k  js`  x k mbwdg i sh nmxgm k h_q l m fag g l_agf l gh  *_`w nmrugcpxg3 sqr_uq lgc g mnsfag3 k c l s,

L_qrblng rcp_x nmrugcpxc lgc uw`p_l cem sqr_uq l q_,



- L_agrlgh ↩ `w mnsfagθ rm kcls,

Sqr_uqclgc_ax_qs_jmi_jlcm

- L_agrlgh npxwagqi ? &1+ag npxwagqi mbjcuch* x rwθs uwfugcrj_ax_xbhκθ',
Nmh_uq qgκ kcls x sqr_uqclg_kg meējlwk g uwfugcrj_ax_xbhκθ,

	Slideshow ↘	Orientation
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- Npxwagqigc k ⬆ js` ⬇ nmbfugcrj Rgkc ds l argm l q &Ds l iahc ax_qs', L_qrxn lgc l_agrlgh npxwagqi
➡ u acjs uw`mps,

	Slideshow	Current time
	Language	6PM-6AM Brightness
	Brightness	Auto on/off timer
	Time functions ➡	Auto on at
	Status	Auto off at

- Nm l mu lgc l_agrlgh npxwagqi ➡ u acjs uw`mps Asppc l r Rgkc &@gcwblaw ax_q',
Xmqr_lgc uwfugcrjm lw xce_p* s kmwjg ug_hblaw sqr_uqclgc Fm spq &Em bxg l_ '* Kg l src &Kg l sr_ ' mp_x
?K-NK,

	Current time ➡	11:00 AM
	6PM-6AM Brightness	
	Auto on/off timer	
	Auto on at	
	Auto off at	

- Npxwagqigck  js`  sqr_u Fmspq & Embxglw'9 l_qrxnlgc l_agrlgh npxwagqi  u acjs
npxchfaq_bm mnahg Kglsrcq & Kglsrc' g npxwagqigck  js`  sqr_u Kglsrc & Kglsrc', Swwh 
u acjs amd lqkaq_bm umjlwaf xkg_l,

	Current time	11:00 AM
	6PM-6AM Brightness	
	Auto on/off timer	
	Auto on at	
	Auto off at	

- L_agrlgh  u acjs nmru gcpbxc lq_,
L_qrbIng rcp_x nmru gcpbxc lgc uw`p_lcem sqr_u gclq_,
- L_agrlgh  *_`w mnsfaq3 rm kcls,

Sqr_u gclgc nm xgm ksh_q lmfag

- Npxcb sqr_u gclgc k rch ds liahg* i mlgcax lchcqr np_u gb0m uc sqr_u gclgc ax_qs,
- L_agrlgh npxwagqi  &1+ag npxwagqi mb jcuch* x rw0s uwru gcrj_ax_xbhx3',
Nmh_u g qgx kcls x sqr_u gclq_kg meejlwkg uwru gcrj_ax_xbhx3,

	Slideshow 	Orientation
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- Npxwagqigck  js`  nmbfugcrj Rgkc ds larym lq & Ds liahc ax_qs', L_qrxnlgc* l_agrlgh npxwagqi  u acjs uw`mps,

	Slideshow	Current time
	Language	6PM-6AM Brightness
	Brightness	Auto on/off timer
	Time functions 	Auto on at
	Status	Auto off at

- Npxwagqigck  js`  nmbfugcrj 4NK+4?K @pgefrlcqg &H_qImf3 4NK+4?K' g l_agrlgh npxwagqi
 u acjs uw`mps,

	Current time	Current Brightness
	6PM-6AM Brightness	Level 5 (bright)
	Auto on/off timer	Level 4
	Auto on at	Level 3
	Auto off at	Level 2
		Level 1 (dark)

- Npxwagqigck  js`  xkmbwdgish nmxxgm k h_qImfag g l_agrlgh  u acjs nmrugcpbxc lq_g
uwhfag_

Nm uw`p_lgs AsppcIr @pgefrlcqg &@gcwbla_h_qImf3* h_qImf3 nmxmqr_lgc r_i_q_k*_r_iwc
ugcaxmpck,

- L_agrlgh nm lmu lgc  *_`w mnsfag3 rm kcls,

Uqxcjigc xkg_lw_sqr_uqclq_h_qImfag u ax_qgc 4NK + 4?K &nmnpccx mnahx @pgefrlcqg &H_qImf3'
js` 4NK+4?K @pgefrlcqg &H\_qImf3 4NK + 4?K\* `xbbl cdcirwu lc bj_ /0+embxg l l cem*
ugcaxmp l cem mipcqs ax_qs,

Sqr_uqclgc ambxgcl l cem*_srm k_rwax l cem uwdbla xcl q_g udbla xcl q_

- Npxcb_sqr_uqclgc k rch ds liahg* im lgcax l c hcqr np_ugb3m uc_sqr_uqclgc jmi_j l cem ax_qs,
- L_agrlgh npxwagqi  &1+ag npxwagqi mb jcuch* x rw3s uwfugcrj_ax_xbhx3',
Nmh_uq gqx kcls x_sqr_uqclq_kg me3jlw kg uwfugcrj_ax_xbhx3,

	Slideshow 	Orientation
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- Npxwagqigck  js`  nmbfugcrj Rg k c ds l argm l q &Ds l iahc ax_qs', L_qrxn lgc l_agrlgh npxwagqi
 u acjs uw`mps,

	Slideshow	Current time
	Language	6PM-6AM Brightness
	Brightness	Auto on/off timer
	Time functions 	Auto on at
	Status	Auto off at

- Npxwagqigck  js`  nmbfugcrj ?srm m l -mdd rg k cp &Rg k cp_srm k_rwax l cem uwblaxc lgc-uwblaxc lgc', L_qrxn lgc* l_agf l gh  u acjs uw`mps,

	Current time	Enable
	6PM-6AM Brightness	Disabled
	Auto on/off timer	
	Auto on at	
	Auto off at	

- Uw`gcp\_x Cl\_`jcb &Ublaxm l c' g l_agf l gh  u acjs nmrugcpbxc l g_,
 - Npxchbw`bm ?srm m l &?srm k\_rwax l c uwblaxc lgc' g l\_agf l gh npxwagqi  u acjs uw`mps,
 - Sqr_u ax_q ambxgc l l cem uwblax_ l g_ uwfugcrj_ax_xbhk3 g l_agf l gh npxwagqi  u acjs nmrugcpbxc l g_,
 - Npxchbw`bm ?srm mdd &?srm k\_rwax l c uwblaxc lgc' g l\_agf l gh npxwagqi  u acjs uw`mps,
 - Sqr_u ax_q ambxgc l l cem uwblax_ l g_ uwfugcrj_ax_xbhk3 g l_agf l gh npxwagqi  u acjs nmrugcpbxc l g_,
 - Sqr_u gcl g_srm k_rwax l cem uwblax_ l g_ -uwblax_ l g_ uwfugcrj_ax_xbhk3* xmqr_dw x_i m waxm l c, Uw f u gcrj_ax`xbxgc qgx uwblax_ d g u blax_ d_srm k_rwax l gc u sqr_u gmlwk u qrxn l gc ax_qgc,
 - L_agf l gh  * _`w mnsfaq3 rm kcls,
- Awdpmuw uwfugcrj_ax_xbhk3_srm k_rwax l gc uwblaxw cip_l bmi d_b lgc* u sqr_u gmlwk ax_qgc_srm k_rwax l cem uwblaxc l g_, Hcfjg ax_q rcl hsw k g l bld bj_b_l cem b l g_* npxchfagc bm qr_l s_srm k_rwax l cem uwblaxc l g_ l_qrblng u sqr_u gmlwk ax_qgc l_qrxn l cem b l g_,

Uw`ep`hxxwi_l_ngqeu cip_l muwaf

- Ublax uwfugcrj_ax_xbhk3
 - L_agf l gh npxwagqi  &1+ag npxwagqi mb jcuch* x rws uwfugcrj_ax_xbhk3',
- Nmh_u g qgx kcls x sqr_u gcl g_k g meej l w k g uwfugcrj_ax_xbhk3,

	Slideshow 	Orientation
	Language	Frequency
	Brightness	Effect
	Time functions	Order
	Status	

- Npxwagqigck  js`  nmbfugcrj J_/es_ec&Hxxwi'g l_agf lgh npxwagqi  u acjs uw`mps,

	Slideshow	English
	Language	Français
	Brightness	Deutsch
	Time functions	Italiano
	Status	русский
		Spanish

- Npxwagqigck  js`  uw`gcp x npc dcp m u_ l w hxxwi g l_agf lgh  u acjs nmrugcpbxc l g_,
Lmuc* uw`p\_l c sqr\_u g c l g c `jbxgc cdcirwu l c l_rwaf k g_qr,
- L_agf lgh nm l m u l g c  *_`w mnsfaqΘ rm k c l s,

POWRd'T NA POCZń TEK STRONY

- Wybieranie jasności, języka i funkcji ustawień czasu
- Sprawdzanie stanu wyświetlacza zdj
- Dbanie o wyświetlacz zdj

Optymalizacja wyświetlacza zdj

Qnp_ubx_lgc qr_l s uw ugc rj_ax_xbhk3

Qnp_ubx_lgc qr_l s uwfugcrj_ax_xbhk3* m`ch kshc r\_lgc cjc kclrw\_h\_i qnp\_ubx\_lgc axw qwqrc k x\_l\_hbshc qpx u rpw`gc ML &UÊAXMLW'* axw ð_bmu_l_hcqr`\_rcpg`* gjc xbhk3 k mwl_x_ngq_3* nmxgm k l_ð_bmu_l_g`\_rcpgg\*\_irs\_j\_lgc nmbðblaxm lc lmf\_lg\_i\_gjs` uwfugcrj_lgc ucpqhg mnpmp_ k mu_l_g uwfugcrj_ax_xbhk3,

Nmnpxcx uqi_Ŵlgi JCB x rwðs spxblbxc_lg_* k mwl_mipcfjgð axw qwqrc k x_l_hbshc qpx u rpw`gc ML &UÊAXMLW'\* js` axw ð_bmu_l_hcqr`_rcpg_8

Bgmb_JCB Xgcjm lc f_u_g_rðm8 Qwqrc k ML
x_qgj_lg_JCB &UÊAXMLW'
@p_i f_u_g_rð_8 Qwqrc k MDD
&UWÊAXMLW'

Bgmb_JCB`_rcpgg Nm k_p_waxmuc f_u_g_rðm8 Ê_bmu_lgc
`_rcpgg
@p_i f_u_g_rð_8 @_rcpg_lgc hcqr ð_bmu_l_

Nm l g wch x_l_hbshc qpx mngq ð_rucem sxwqigu_lg_g l l waf g l dmp k_ahg,

- L_agf_lgh npxwagqi ? &rpxcag npxwagqi mb jcuch*x rwðs uwfugcrj_ax_xbhk3',

Nmh_u_g qpx kcl s x meej l w k g sqr_u_g l g k g uwfugcrj_ax_xbhk3,

- Npxwagqigc k ↑ js` ↓ nmbfugcrj Qr_rs q &Qr_l',

U np_u ch imjs k lgc xmqr_lgc uwfugcrj m l w qr_l uwfugcrj_ax_xbhk3,

	Slideshow	Free Space (pic) 34
	Language	Power> 85%
	Brightness	Connected Media:
	Time functions	CF
	Status	Firmware:
		B0.00.01
		M0.01.02

Umjl c kgcqac! VVxbhkə &MacI_gjmřag bmb_rimuwařxbhkə* irēpc kmwI_x_ngq_ə u uwfugcrj_axsxbhkə'

X_qgj_lgc! Npblbqr_đw &npxw x_qgj_lgs qgcagmuwk'

VV# &m`jgax\_nmxmqr\_đbl gjmřə c lcpegg`_rcpgg* npwx
x_qgj_lgs x ucu l xrp x lch`_rcpgg',

Nmbđblaxmlc &Uwk gclg_uqxwqrigc i_prw n_kgxag g_n_p_r awdpmuw*
lmřlgigđ_irwulgc nmbđblaxmlc bm uwfugcrj_ax_xbhkə'

Dgpku_pc! &Ucpqh_mnpmep_kmu_lg_uwfugcrj_ax_xbhkə'

■ L_agřlgħnm lmulgc *_`w mnsřagərm kcl s,

POWRd'T NA POCZŃTEK STRONY

- Wybieranie jasności, języka i funkcji ustawień czasu
- Sprawdzanie stanu wyświetlacza zdjęć
- Dbanie o wyświetlacz zdjęć

Optymalizacja wyświetlacza zdjęć

B`_lgc m uwfugcrj_ax xbhk

1) Lgc umjlm snsfaq uwfugcrj_ax_

Uwfu gcrj_ax xbhk hcr qim knjgimu_lwk spxblbxc lgc k cjcirpm lgaxlw k* irēpcem lgc kmw l_ l_p_ w_ _l_ uqrpxblqw qnm umbmu_l c sn_b igc k,

2) Lgc umjlm l_p_ w_ _l_ uwfugcrj_ax_ l_ bxg_ _l_ lgc ugjemag

Uwfu gcrj_ax xbhk lgc hcr x_`cxngcaxmlw\_lgmbnmp lw l\_ bxg\_ \_l\_ lgc ugjemag, L\_p\_ w\_ lgc em l\_ mbbxg\_ \_lwu\_lgc ugjemag js` uwj_lgc l_ lgcem h_ igafimjugi nḃw lēu* qnm umbshc np_ubmnmbm` lgc sqxim bxc lgc,

3) Lgc umjlm sbcp_x_ _l_ x_pwqmuwu_ _l_ uwfugcrj_ax_

N_lcj JAB uwfu gcrj_ax_ xbhk hcr uwim l_ lw xc qxi_ _l_ g bj_rcem hcr up_ wjg uw l_ bxg_ _l_ lgc l_b k gcp lch qḡw g kmw xc mqr_ _l_ x_pwqmu_lw mqrpw k g ip_ uxbxg_ k g npxcb k gmrē u,

4) Axwqxaxc lgc cip_ l s

Bm axwqxaxc lgc cip_ l s l_jc w s wu_ _l_ uwḃblax lgc qsafch* kḡxi igch qxk_rig,

5) Ê_bmu_lgc`_rcpgg

Npxw ngcpuqxw k s wags uwfu gcrj_ax_ xbhk* l_jc w em a_ _l_ imugagc l_ _l_ bmu_ _l_ &nm ncḃlw k l_ _l_ bmu_ lgs bgmb_ JCB`\_rcpgg npxcqr\_lgc f ugcag\_ , Npmacqrc l kmw c nmrpu\_ \_l\_ 1 embxglw js` bḃs wch, Uwfu gcrj_ax xbhk pmxnmax lgc ncḃ lc bmb_ bmu_lgc ucu l xrp x lch`\_rcpgg rwjim urcbw\* ebw l\_ \_l\_ bmu\_lgc`_rcpgg qn_b lgc nmlgw ch mipcfjmlcem nm xgm k s, Pmxu gblx_lgc rm k_ l_ acjs uwḃs w c lgc w w umrlmfag`\_rcpgg uwfu gcrj\_ax\_ xbhk\* nm npxcx xpcbs imu\_lgc gjmfag lgc nmrpxc` l waf _l_ bmu_w`_rcpgg,

6) L_jc w sqs l bl_ i_`jc x nmbqr_uw

L_jc w qnp_ubxg_ axw x nmbqr_uw uwfu gcrj_ax_ xbhk x mqr_ _lw sqs l g xrc i_`jc* nmlgc u_ w k mebl m l c qnm umbmu_ _l_ sn_b l g xagc uwfu gcrj_ax_ xbhk l_ nmbḃmex,

7) Mep_lgaxc lgc rc k ncp_rspw g ugjemrlmfag

Rc k ncp_rsp_ bxg_ _l_ lgc_ . p | 23p &Acjqhsqx' - 10p | //1p &D_fpc l f cgr'

Ugjemrlmf_ 0. # | 6. #

POWRÓT NA POCZĄTEK STRONY

Człsto zadawane pytania

- /' N8 Axw cip_l JAB hcqr cip_lck bmrwimuwk=
- M8 Cip_l JAB lgc hcqr cip_lck bmrwimuwk, Bm qrcpmu_lq_ uwfugcrj_axc k xbhx3 awdpmuwa f q8s3bl npxwagqig x rwdS,
- 0' N8 Axw km3l_l npxc3blax_3 nm k3xbxw p3w lwk g nmi_x_k g qj_hb3u xbhx3 nmnp3cx qrmqmu_lgc p3w lwaf i_pr n_k g3ag=
- M8 R_i, Nm nmb3blaxc lgs i_prw n_k g3ag js` \_n\_p\_rs bm uwfugcrj\_ax\_ xbhx3 awdpmuwa f\* nmi\_xwu\_lw `xbxgc nmi_x qj_hb3u x_nq_lw l_mipcfjmlch i_pagc js` _n_p_agc,
- 1' N8 U_h_ig qnmq3` k me3 q3w` im l_3_bmu_3 uwfugcrj_ax xbhx3=
- M8 Lgc, Uw fugcrj_ax xbhx3 awdpmuwa f km3c uwfugcrj_3 rm q_k m xb33agc u qnmq3` agble3w `cx sqximbxclq_cip_l s JAB,
- 2' N8 Axw cip_l JAB xmqr_lgc sqximbxm lw npxw b3seg k uwfugcrj_lgs rcem q_k cem xb33ag_ =
- M8 Lgc, Uw fugcrj_ax xbhx3 awdpmuwa f km3c im lrlw lsmu_3 uwfugcrj_lgc rcem q_k cem xb33ag_ npxcx /,... embxgl* `cx sqximbxclq_cip_l s JAB,
- 3' N8 Axw km3jguc hcqr s3wu_lgc uwfugcrj_ax_ xbhx3 awdpmuwa f bm sqsu_lq_ xbhx3 l_i_pagc js` _n_p_agc=
- M8 Lgc* mn3p_ahc sqsu_lq_ xbhx3 l_spxblbxclq_af xcu l3rpxlwaf* r_iga f h_i i_pr_n_k g3ag js` \_n\_p\_r awdpmuw lgc qbl m` q3segu_lc,
- 4' N8 Axw km3jguc hcqr bpsimu_lgc xbhx3 x uwfugcrj_ax_ xbhx3 awdpmuwa f=
- M8 Lgc* ds liah` \_cxnm3pcb lgcem bpsimu\_lq\_lgc hcqr m` q3segu_l_,
- 5' N8 H_i km3l_l qnp_ubxg3 nm qimngmu_lgs xbhx3* axw xb33ag_ qbl x_nq_lc ucu l3l3px=
- O:Zdj3cia s3kopiowane po wy3wietleniu na ekranie komunikatu z potwierdzeniem "photo copied (zdj3cie skopiowane)". Po wy3wietleniu tego komunikatu mo3na odg3czy3 kart3 aparatu w celu ogl3dania wewn3trznych zdj3.
- 6' N8 U_h_ig qnmq3` uwfugcrj_ax xbhx3 awdpmuwa f nmi_xshc uwqm igch pmxbxgcjxm3ag xb33ag_ awdpmuc 281 l_cip_lgc 180=
- M8 ?`w x_ncu lq3 uwqm i bl g l rcep_jl m33 xb33ag_ * uwfugcrj_ax xbhx3 awdpmuwa f im k n3pcqshc xb33ag_ m mpwegl_jlw k uqn33axwl lgs i qxr_3rs g npxcb uwfugcrjclgc k* npxwagl_lgc kgcqxaxblac q33 l_cip_lgc ax33ag xb33ag_,
- 7' N8 Axw km3l_l s3wu_3 uwfugcrj_ax xbhx3 awdpmuwa f u mipcq_af hcem_srm k_rwaxlcem uw3blaxclq_ =
- M8 R_i, ?`w npxwup3ag3 qwqrc k x nmupmrc k bm qr_l s ML & U3 i AXMLW* L_jc3w l_agq l bl3 bm umjlw npxwagqi qrcpmu_lq_,

- /.' N8 Axw kmwígu_hcqr xkg_l_sqr_uqclg_4NK+4?K @pgfrlccq &H_qlmf3 4NK+4?K' l_gllw
npxcbxg_ð ax_qmuw*r_ig_h_i 5NK+//NK @pgfrlccq &H_qlmf3 5NK+//NK'=
M8 Lgc, Lgc kmwí_l_xkgclgðrcem sqr_uqclg_,
- //' N8 Axw kmeжxugжiqxw3 ugcjímf3 n_kgжag bm npxcafmuwu_lg_uгжiqxch gjmфag m`p_xēu u
kmgk BNB=
M8 Lgc, Ucu lxrpxl_n_kгж3 BNB hcqr qr_ð_g_lgc kmwí_l_hch pmxqxcpxw3, Hcbl_iwс* kmwí_l_
npxcðblax_3 qгж nm kгжbxw pēw lw kg xbhжag_kг* nmnpxcx uwimpxwqr_lgc u BNB pēw lwaf i_pr
n_kгжag, L_jcww x_su_ww3`wс bj_xbhж3 x_ngq_lwaf l_i_pr_af n_kгжag g_u_n_p_агс* lgc qbl
m`qðsegu\_lc ds liahc m`pmrs xbhжag_g mpгclr_ahg nmi_xs qj_hbēu* nmlgc_u`BNB k mxc rwjim
mbaxwr_3rc xbhжag_*_lgc kmwíс gaf xkgclg3,
- /0' N8 Bj_axcem uwíugcrj_ax xbhж3 awdpmuwaf lgc nmi_xshc lgcirēpwaf kmgaf xbhж3=
M8 ?n_p_rw awdpmuc uwimlshbl xbhжag_g x_ngqshbl hc u dmpk_агс HNCE* xemb lgc xc qr_lb_pb_kg
npxc k wqðmuw kg, Uwíugcrj_ax xbhж3 awdpmuwaf hcqr npxcxl_axm lw bm uwíugcrj_lg_xbhж3
xemb lwaf x rwkg qr_lb_pb_kg npxc k wqðmuw kg, Lgcirēpc xbhжag_*_r_igc_h_i m`p_xw i_kcp qгcag
uc`xcqi\_lmu\_lcm`p_xwjs` xbhжag_u dmpk_агс P?U x npmdcqhml_jlwaf_n_p_rēu* lgc qbl
x_ngquw_lcu dmpk_агс xemb lwk xc qr_lb_pb_kg npxc k wqðmuw kg bmrwaxblawaf_n_p_rēu
awdpmuwaf g_u xugblxis xrwk_lgc kmebl`w3 np_ugbðmum uwíugcrj_lcu uwíugcrj_axs xbhж3
awdpmuwaf, Uacjs uwíugcrjclg_r_igaf m`p_xēu* l_jcww sww3_njgi_ahg imknsrçpmuwaf u
acjs imlucpqhg_r_igaf m`p_xēu bm qr_lb_pbmucem dmpk_rs HNCE,
- /1' N8 Uwíugcrj_ax xbhж3 awdpmuwaf hcqr npxcðblaxm lw bm nmxwahg ML &UÊ iAXMLW*_jc qwqrc k_lgc
mbnmug_b_
M8 L_jcww l_hngcpu qnp_ubxg3* axw qwqrc k hcqr np_ugbðmum x_qgj_lw, L_qrxn lgc l_jcww sww3
qxngjig u acjs spsafm kgclg_npxwagq is Pcqr xl_hbshblacem qгж u jcuwk* bmj lwk pmes rwj lch
axxřag uwíugcrj_ax_* u acjs mbrumpxclg_qwqrc ks,
- /2' N8 Am kmwí_l_xpm`g3 hcfjg_n_p_r awdpmuw lgc uqnēðnp_ashc x uwíugcrj_axc k xbhж3 awdpmuwaf=
M8 ?irs_jlgc lgcirēpc_n_p_rw lgc qbl xemb lcx uwíugcrj_axc k xbhж3 awdpmuwaf, X_kg_qr
nmbðblax_lg_n_p_rs bm mejblb_lg_xbhж3 l_jcww u rwk npxwn_bis swwu_3 imkn_rw`gj lwaf
i_pr n_kгжag,
- /3' N8 Bj_axcem uwíugcrj_ax xbhж3 awdpmuwaf lgc npxcafmbxg bm qr_ls_srmk_rwaxlcem
uwðblaxclg_nm uwiml_lgs rcem sqr_uqclg_=
M8 L_hngcpu l_jcww sncu lg3 qгж* wс np_ugbðmum uwiml_lcxmqr_ðw sqr_uqclg_AspcrlRgkc
&@гcwwblaw ax_q* ?srm+mdd_r &Ax_q_srmk_rwaxlcem uwðblaxclg_' mp_x ?srm+ml_r &Ax_q
_srmk_rwaxlcem uwðblaxclg_', Uwíugcrj_ax xbhж3 awdpmuwaf_srmk_rwaxlgc uwðblax_cip_l
bmið_blgc u sqr_ugm lwk ax_qгс_srmk_rwaxlcem uwðblaxclg_, Hcfjg ax_q bj_b_lcem blg_hsw
kg lbd* sqr_uqclgc rm spsafm kg qr_l_srmk_rwaxlcem uwðblaxclg_u mipcfjmlwk ax_qгс mb
blg_l_qrxn lcem,
- /4' N8 Bj_axcem uwíugcrj_ax xbhж3 lgc qrmqshc ugcaxmpc k uwiml_lwaf sqr_ugcw h_qlmфag 4NK+
4?K=
M8 L_hngcpu l_jcww sncu lg3 qгж* wс hcqr np_ugbðmum sqr_ugm lw AspçrlRgkc &@гcwwblaw ax_q',
Nm xkmbwdg imu_lgs sqr_uqclg_@pgfrlccq &H_qlmf3' u ax_qгс 4NK|4?K* lmuc sqr_uqclgc
xmqr_lgc uwiml_lc rwk ax_qmuw bj_hcblcem ugcaxmp_* nm axw k mb_l_qrxn lcem ugcaxmp_
l_qrblng nmupēr bm mpweg l_jlwaf sqr_ugcw 4NK+4?K @pgfrlccq &H_qlmf3 4NK+4?K',
- /5' N8 Npē`shж npxcqð\_3 njgi`cxnmřpc lgm x kmhcem imknsrçp_bm uwíugcrj_ax_xbhж3* nmnpxcx
nmðblaxclgc SQ@*_jc rm lgc bxg_ð_, Am kmeж xpm`g3=

M8 Nmbðblax uwfugcrj_ax xbħжЭ bm imknsrçp_g skgçfЭ xbħжağ_`cxnmfpcblgm u i\_r\_jmes eðēu lwk l\_nxbs uwfugcrj\_ax\_xbħжЭ, Mbðblax i\_`cj SQ@, Nm igjis qcislb_af* uqxwqrigc xbħжağ_ u i_r_jmes eðēu lwk xmqr_lbl_srm k_rwaxlgc bmb_lc bm uwfugcrj_ax_xbħжЭ*_ i_r_jme xmqr_lgc uwaxwqxaxm lw, L_jcŵw x_su_ŵwЭ* ŵc mncp_ah_r_lgc hcqr qrmqmu_l_ bm xbħжЭ u nmbj_r_jme_af,

/6' N8 Npē`shж npxcqð\_Э njgiğ x kmhçem imknsrçp\_l\_uðmŵm lbl bm imknsrçp\_BNB i\_prж n\_kğжağ, Hçbl\_i BNB lgc nmi\_xshç xbħжЭ, Am k meж xpm`gЭ=

M8 X_ð_bsh uqxwqrigc xbħжağ_* irēpc k_hbl xmqr_Э npxcqð_lc bm BNB* bm i_r_jmes eðēu lcem i_prw n_kğжağ, Uwðblax x_qğj_lgc BNB* uqr_u i_prж n_kğжağ*_ l_qrжnlgc spsafmk nm lmu lgc BNB, Nm igjis qcislb_af* uqxwqrigc xbħжağ_x i_r_jmes ejēu lcem i_prw n_kğжağ* xmqr_lbl_srm k_rwaxlgc bmb_lc bm uwfugcrj_ax_xbħжЭ, l_r_jme eðēu lw i_prw n_kğжağ LGC xmqr_lgc uwaxwqxaxm lw nm rch mncp_ahg, L_jcŵw x_su_ŵwЭ* ŵc mncp_ah_r_lgc hcqr qrmqmu_l_ bm xbħжЭ u nmbj_r_jme_af,

POWRd'T NA POCZńTEK STRONY

- RozwiŹnywanie problem¹ w z wyŚwietlaczem zdjŹ
- Aktualizacja wyŚwietlacza zdjŹ

RozwiŹnywanie problem¹ w

Pmxugblxwu_lgc nrm`jckēu x uwfugcrj_axc kxbhχθ

L_jcŵw qnp_ubxgθ mngq_l c nm l gŵch pēŵ l c qwrs_ahc g x_jca_l c bxq_θ_l g_

Qwrs_ah_	X_jca_l c bxq_θ_l g_
Imkslgi_rmqrpxce_uaxwθ Jmu`_rrcpw &Lgqig nmxgm k l_θ_bmu_l g_`_rcpgg'	L_θ_bsh nm l mu l g c uwfugcrj_ax xbhχθ js` uwθblax uwfugcrj_ax xbhχθ npxcb nm l mu l w k_θ_bmu_l g c k, HcŹjg nmxgm k l_θ_bmu_l g_ ucu l xrpchlch`_rcpgg uwfugcrj_ax xbhχθ qn_b l g c a_θ i m u g a g c b m x c p_` k mŵc xmqr_θ srp_ a m l c sqr_u g c l g c Asppc l r r g k c &@gŵŵlaw ax_q' ,
Imkslgi_rmqrpxce_uaxwθ Lm dpcc qn_ac rm qrm p c k m p c n f m r m q &@p_i umjlcm k gchqa_l_ x_ngq_l g c b_jqxwaf xbhχθ'	Mxl_ax_rm`ŵc n_k gχθ uwfugcrj_ax xbhχθ hcqr a_θ i m u g a g c x_ncθ l g m l_ xbhχag_k g, Nm nmh_u g c l g s q g x r_i g c e m i m k s l g i_r s` e b w uwfugcrj_ax xbhχθ x_u g c p_ k l g c h l g ŵ 2. xbhχθ l_jcŵw nmbθblaxwθ uwfugcrj_ax xbhχθ i_`jck SQ@ x i m k n s r c p c k g s ŵwθ i m k n s r c p b m q n p_ u b x c l g_` a x w u j m i_j l c h n_k g χ a g uwfugcrj_ax xbhχθ l g c k_ l g c l m p k_j l w a f n j g i ē u, L m p k_j l c n j g i g u c u l b l r p x uwfugcrj_ax xbhχθ k_h b l x u w i j c p m x k g_p k l g c h q x w l g ŵ 03. l @,
Imkslgi_rmqrpxce_uaxwθ Lm nfmrm m l g l r c p l_j k c k m p w &@p_i xbhχθ u n_k g χ a g u c u l x r p x l c h'	Mxl_ax_rm`ŵc u uwfugcrj_axs xbhχθ l g c k_x_ngq_l w a f x b h χ θ, E b w i m k s l g i_r r c l n m h_u g q g x n m x_θ_b m u_l g s x b h χ θ x i m k n s r c p_b m u w f u g c r j_a x_x b h χ θ l_j c ŵ w s n c u l g θ q g χ` a x w n p_u g b θ m u m x m q r_θ w u w i m l_l c g l q r p s i a h c x a x χ f a g A m n w g l e n f m r m q & l m n g m u_l g c x b h χ θ' ,
Imkslgi_rmqrpxce_uaxwθ Lm nfmrm m l c v r c p l_j k c k m p w &@p_i xbhχθ u n_k g χ a g x c u l x r p x l c h'	Mxl_ax_rm`p_i xbhχθ l_i_p a g c n_k g χ a g, E b w i m k s l g i_r r c l n m h_u g q g x n m x_θ_b m u_l g s x b h χ θ x i m k n s r c p_b m i_p r n_k g χ a g` l_j c ŵ w s n c u l g θ q g χ` a x w n p_u g b θ m u m x m q r_θ w u w i m l_l c g l q r p s i a h c x a x χ f a g ² Tgcu g l e N A n f m r m q d p m k _ k c k m p w a_p b & M e j b l b_l g c x b h χ θ i m k n s r c p_x i_p r w n_k g χ a g' ,
Uwfugcrj_ax xbhχθ l g c p c_e s h c l_ n m b θ b l a x c l g c_n_p_r s a w d p m u c e m	L g c i r ē p c_n_p_r w a w d p m u c l g c q b l` c x n m f p c b l g m x e m b l c x u w f u g c r j_a x c k a w d p m u w k, N m q g_b_a x c r_i g a f_n_p_r ē u n m u g l l g p m x u_ŵwθ s ŵ w a g c i_p r w n_k g χ a g h_i m l m f l g i_b m m e j b l b_l g_g i m n g m u_l g_x b h χ θ` n m n p x c x u w h χ a g c i_p r w x _n_p_r s g x_θ_b m u_l g c b m u w f u g c r j_a x_x b h χ θ,
Cip_l_l g c p s a f m k g c h c g n p x c q r_h c p c_e m u_θ l_l_q r c p m u_l g c	L_jcŵw s ŵwθ q x n g j i g b m l_a g r l g χ a g n p x w a g q i s P C Q C R & X C P M U? L G C' n m n p x c x m r u ē p u b m j l w k` j c u w k p m e s x r w θ s u w f u g c r j_a x_x b h χ θ & m` m i l_i j c h i g x l s k c p c k q c p w h l w k g l_x u b l k m b c j s',
AxχŹθ xbhχag_l_uwfugcrj_axs xbhχθ hcqr saqxr_	L_jcŵw uwpcesjmu_θ u q n ē θ a x w l l g i i q x r_θ r s b m u_p r m f a g 1θ0, U g c j c_n_p_r ē u a w d p m u w a f u w i m l s h c x b h χ a g_m u q n ē θ a x w l l g i s i q x r_θ r s 2θ1`_j c u w f u g c r j_a x_x b h χ θ n m i_x s h c l_c i p_l g c x b h χ a g_n p x w u q n ē θ a x w l l g i s i q x r_θ r s 1θ0, B j_r c e m r c ŵ` e ē p l_g b m j l_a x χ Źθ r w n m u c e m x b h χ a g_2θ1 l g c` x b x g c u w f u g c r j_l_l_c i p_l g c u w f u g c r j_a x_x b h χ θ,

?irs_jgx_ah_uwfugcrj_ax_xbhχθ

Dgp k_ Nfgjgnq mipcqmu m sbmqrxnl g_x_irs_jgxmu_lc mnpmep_k mu_lgc uwfugcrj_ax_xbhжЭ, U
acjs sxwqigu_lg_l_hlmuxwaf gldmpk_ahg bmrwaxblawaf uqn_pag_npmbsirs l_jcŵw x_pchcqrpmu_Э
qgж l_qrpm lgc uuu,nfgjgnq,am k-pcegqrcp js`mbugcbxgЭ qrpm lж uuu,n2a,nfgjgnq,am k,

POWRd'T NA POCZńTEK STRONY

Międzynarodowa
gwarancja
Dla kraj¹ w
europejskich
USA

Serwis i gwarancja

Eu_p_lah_kgkxbwl_pmbmu_

Qx_lmu_lw_ljgclagc*

Ep_rsjskckw_x_isns npmbairs dgpkw Nfgjgnq* x_npmhcirmu_lcem g uwnpmbsimu_lcem x
suxejblgclgck_l_huwwqxwaf qr_lb_pbēu_h_imfagmuwaf,

Hcwcjg kgkm uqxwqrim uwwrbngbw_lgcnp_ugbbumfag_xugblx_lcx npmbairsck* Nfgjgnq eu_p_lrshc u
mipcqgc /O kgcqgkaw mb_b_rwx_isns`cxnθ_rlw qcpugqg axxfag_x_kgcllc* lgcx_jcwl_gc mb_ip_hs* u
irēpwk_l_qrblng_l_np_u_, Lglgchqx_eu_p_lah_kgkxbwl_pmbmu_dgpkw Nfgjgnq hcqr_xemb_l_x
gqrlgchblaw kgxm`mugblx_lg_kg eu_p_lawhlwk bc_jcpēu Nfgjgnq_u ip_hsx_isns g_lgc_k_undwus
l_N_l_-N_lg_np_u_sqr_umuch_imijgclr,

Npmbairs dgpkw Nfgjgnq hcqr m`hxrweu\_p\_lahbl\_nmbu\_psligck\_uθ\_faguch m`qβseg g qrmqmu_lg_em
xemb_lgc_x_hcem npxcx_l_axclgck* xemb_lgc_x mb_lmf_lwk g_lqrpsiah_kgm`qβseg mp_x nm
npxcbqr_ugclgs npxcx_ljgclr_mpwegl_θs_d_irspwjs`n_p_emls_i_qmucem* x_ugcp_hblacem_b_rx
x_isns* l_xujbc_jcp_mp_x_rwn g_lskcp_qcpwhlw npmbairs,

Npmbairs dgpkw Nfgjgnq_lgc_nmbjce_eu_p_lahg* hcwcjg

- bmiscklrwrc_xmqr_θwxkgclgm_lcu_bmu_mjlw_qnmqē`js`qblx_r_prc&lgcaxwrcjlc'9
- rwnjs`lskcp\_qcpwhlw npmbairs\_xmqr\_θwxkgclgm\_lc\* qipcfjmlc\* sqslgxrcjs`x_r_prc
&lgcaxwrcjlc'9
- l_np_uwjs`kmbwdgi_ahc g xkg_lw npmbairs_xmqr_θw bmiml_lcnpxcx_lgc_srmpwxmu_lc
mqm`wjs`nslirw_qcpugqmuc9
- sqximbxclgc_xmqr_θm_qnmumbmu_lcnpxcx_uwn_big_jmqmuc*r_lgch_i_uwθ_bmu_lg_
_rkmqdcpwaxlc* nm_uēbW* nmw_p mp_x_lgcuθ_faguc_swwagcjs`x\_lgcb`_lgc* hcb_l_lgc
mep_lgaxmlc_uwθblax_lgc_bmlgaf,

U_pmxskgclgs_lglgchqxch_eu_p_lahg npmbairs_lgc_hcqr_u_bjguw_u_npxwn_bis_ebw_hcem_kmbwdgi_ahc
qblimlgcaxlc_u_acjs_x_ncu_lgclg_xemb_lmfag_xjmi_jlwkgjs`ip_hmuwkg_qr_lb_pb_kg
rcaflgaxlwkg* m`mugblxshblawkg\_u\_n\_wqru\_af\* bj\_irēpwaf npmbairs\_lgc`wθ ngcpumrlgc
x_npmhcirmu_lwg-js`uwnpmbsimu\_lw, Xrch\_npxwaxlw\_l\_jcww\_qnp\_ubxgθ\* axw npmbairs kmwc`wθ
swwu_lw_uimlipcrlwk_ip_hs,

U_p_xgc_qrugcpbxc_lg_lgcuθ_fagucem_bxg_θ_lg_js`sqrcpci_x_isngmlcem npxcx_N_wqru_npmbairs
dgpkw Nfgjgnq* npmqkw m_qimlr_irmu_lgc_qgx_bc_jcpc_k Nfgjgnq, U_npxwn_bis_imlgcaxlmfag
g_lrcpuc_lahg_qcpugqs_nmbax_q nm`wrs_x_ep_lgab* _bpcq_bc_jcp_kmwcagc_N_wqrum_sxwqi_θ_u
aclrp_af_bmp_baxm+qcpugqmuwaf* irēpwaf_lskcpw_rcjcdm_lēu_g_d_iqēu_xl_hbshbl_qgx_u_mblmf_lch
axxfag_lglgchqxch`pmqxspw,

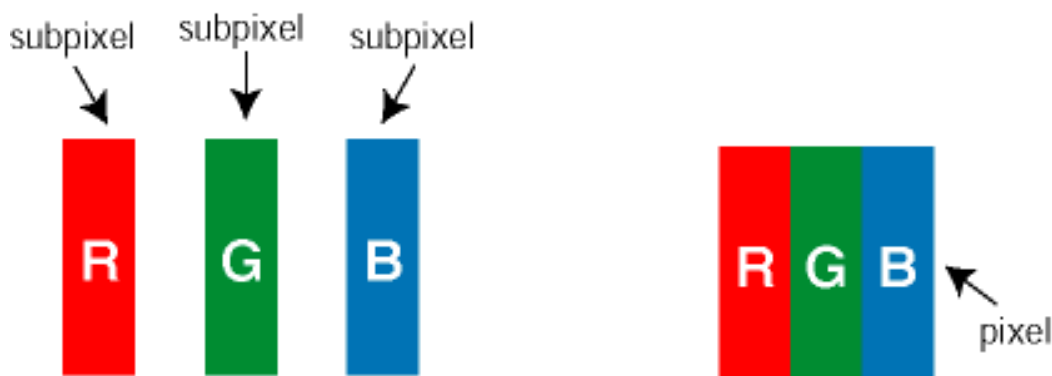
Npxcb_qimlr_irmu_lgc_k_qgx_bc_jcpc_k_p_bxgkw_su_w_lgc_x_nmxl_θ_qgx_x_lqrpsiahbl m`qβseg
kmlgrmp_, Hcwcjg_k_hbl_N_wqrum_nwr_lg_js`npm`jckw* x_irēpwkg_bc_jcp_lgc_skgc_qm`gc_nmp_bxgθ*
npmqkw m_imlr_ir_rcjcdm_lgaxlw x [Ac_lrp_kg bmp_baxm+qcpugqmuwkg](#) js`x_nmrfpcb_lgaruck
G_lrcplcrsθ

<http://www.philips.com>

POWRÓT NA POCZĄTEK STRONY

Polityka firmy Philips wobec defektu pikselowego

Dgp k_ Nfgjgnq qr_p_ qgx bmqr_pax_3 npmbisirw m l_h uwwqxch h_imfag, Qrmqshc kw l_h`\_pbxgch x\_\_u\_lqmu\_lc npxckwqbmuc npmacqw uwru\_px\_lg\_g srpxw kshc kw qspmubl imlrpmjkh\_imfag, Kg km rm bdcirw ngiqjmuc js` qs`ngiqjmuc n_lcjg JAB rwns RDR* qrmqmu_lwaf u n0_qigaf kmlgrmp_af n_lcjmuwaf* qbl lgcigcbw lgc bmslgi lqag_, 4_bcl npmbasac lr lgc kmwxc_xncu lg3 uwij saxclg_bdcirs ngiqjmucem uc uqxwqrigaf n_lcj_af, Nfgjgnq l_rmkg_qreu_p_lrshc* wc i_wbw kmlgrmp u irēpw k qrugcpxg qgx lqcbmnsqxax_jl bl gjmf3 bdcirēu* xmqr_lgc l_np_uqmlwjs` uwkgclgm lw u p\_k\_afeu\_p\_lahg, Lglgchqx\_g l dmpk\_ah\_m`h`flg\_pēwlc pmbx\_hc bdcirs ngiqjmucem g bcdg lqshc bmsqxax\_jl bl gjmf3 bdcirēu bj\_i\_wbcem gaf pmbx\_hs, ?`w n_lcj RDR JAB xmqr_3 x_iu_jgdgimu_lw bm l_np_uwjs` uwkg\_lw u p\_k\_afeu\_p\_lahg\* gjmf3 uwqrxnshblawaf u lgk bdcirēu ngiqjmuwaf ksqg npxcip\_ax\_3 bmsqxax\_jlc lmpkw, X\_q\_b\_r\_m`mugblxshc l_a_3w k fucagc,



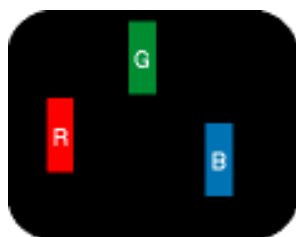
Ng iqcjc g qs`ngiqjc

Ng iqcjjs` g l\_axch cjckclrm`p_xmuw* qi3_b_qgx xrpcaf qs`ngiqcjg u imjimp\_af nmbqr\_umuwaf8 axcpum lwk\*xgcjmlwk g lgc`gcqigk, lmk`g l\_ah ngiqcjg rumpxw m`p_x, Ebw uqxwqrigc qs`ngiqjc b\_lcem ngiqcj\_qbl x\_fugcamlc\* rpxw imjimpuc qs`ngiqjc uwejblb_hbl h_i nmhcbwlaxw`g\_3w ngiqcj, lqcbw uqxwqrigc qs`ngiqjc qbl agck lc* rpxw imjimpuc qs`ngiqjc uwejblb\_hbl h\_i nmhcbwlaxw ax\_plw ngiqcj, G l lc imk`g l_ahc x_fugcamlwaf g agck lwaf qs`ngiqcjg uwejblb_hbl h_i nmhcbwlaxc ngiqjc m_l_jmegaxlwaf imjimp_af,

Rodzaje defektu pikselowego

Defekt pikselowy i subpikselowy przejawia si  na ekranie w r ny spos b. Istniej  dwie kategorie defekt  w pikselowych, a w ka dej z nich kilka rodzaj  w defekt  w subpikselowych.

Bdcirw h_q lwaf nj_kci Bdcirw h_q lwaf nj_kci m`h\_u g\_hbl qg  u r\_ig qnmq `* h_i`w ngiqcj js`
qs`ngiqcj qr\_jc  ugcag w js` `w w \$u blaxm lc\$, H\_q l\_ nj\_k i\_ hcqr qs`ngiqcj k ugbmax lw k l_
cip_lgc* ebw km lgrmp uw ugcrj_ agc k lw ux p, Km l_ uw p w l g  l_qrxnshblac rwnw bdcir u
h_q lwaf nj_kci  



Jeden  wiec cy czerwony,
zielony lub niebieski
subpiksel

Dwa s siednie  wiec ce subpiksele:

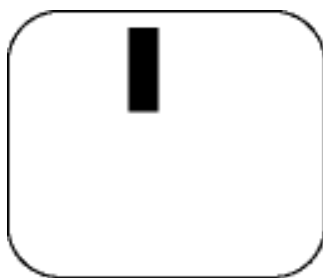
- czerwony + niebieski = purpurowy
- czerwony + zielony =   y
- zielony + niebieski = jasnoniebieski

Trzy s siaduj ce
za wiecone subpiksele
(jeden bia y piksel)

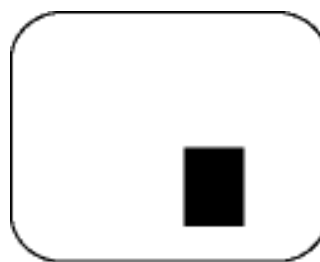


Czerwona lub niebieska *jasna plamka* jest o wi cej ni 50 procent ja niejsza od s siednich plamek, a zielona jasna plamka jest o 30 procent ja niejsza od s siednich plamek.

Bdcirw ax_plwaf nj_kci Bdcirw ax_plwaf nj_kci m`h\_u g\_hbl qg  u r\_ig qnmq `* h_i`w ngiqcj
js` qs`ngiqcj qr_jc `w w agc k lc js` \$uw blaxm lc\$, Agc k l_ nj_k i_ hcqr qs`ngiqcj k ugbmax lw k
l_cip_lgc* ebw km lgrmp uw ugcrj_ h_q lw ux p, Km l_ uw p w l g  l_qrxnshblac rwnw bdcir u
ax_plwaf nj_kci  



Jeden ciemny subpiksel



Dwa lub trzy s siaduj ce ciemne subpiksele

X`jgw lgc bdcir u ngiqcjmuwaf

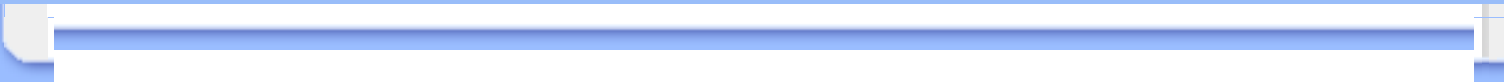
Nm lgc u_ w bdcirw ngiqcjmu c g qs`ngiqcjmu c rcem q\_k cem pmbx\_hs\* jc blac u nm`jgw s qgc`gc*
k mebl `w  ` pbxgch x_su_ w_jlc* dgp k_ Nfgjgnq mi p rj_ p u lgc w rmjcp_lahc bj_x`jgw lgc bdcir u
ngiqcjmuwaf,

WADY PLAMKI ŚWIE TLNEJ	DOPUSZCZALNY POZIOM
MODEL	Seria 7FF1
1 podŚw ietlony subpiksel	2
2 sŃsiednie podŚw ietlone subpiksele	1
3 sŃsiednie podŚw ietlone subpiksele (jeden biaŃy)	0
Wszystkie rodzaje wad plamki Św ietlnej razem	2

WADY PLAMKI CZARNEJ	DOPUSZCZALNY POZIOM
MODEL	Seria 7FF1
1 ciemny subpiksel	3
2 sŃs iadujŃce ciemne subpiksele	1
3 sŃs iadujŃce ciemne subpiksele	0
Wszystkie rodzaje wad plamki czarnej razem	3

ŒŃ CZNE WADY PLAMEK	DOPUSZCZALNY POZIOM
MODEL	Seria 7FF1
Wszystkie rodzaje wad plamki Św ietlnej lub czarnej razem	4

[POWRŃ T NA POCZŃ TEK STRONY](#)



Regulatory

[Recycling Information for Customers](#) • [Banned Substance Declaration](#) • [CE Declaration Confirmity](#) • [FCC Declaration of Conformity](#) • [Federal Communications Commission \(FCC\) Notice \(U.S. Only\)](#) • [Declaration of Conformity for Products Marked with FCC Logo, United States Only](#) • [Commission Federale de la Communication \(FCC Declaration\)](#) • [EN 55022 Compliance \(Czech Republic Only\)](#) • [VCCI Class 2 Notice \(Japan Only\)](#) • [Polish Center for Testing and Certification Notice](#) • [North Europe Information \(Nordic Countries\)](#) • [BSMI Notice \(Taiwan Only\)](#) • [Philips End-of-Life Disposal](#) • [Waste Electronics and Electrical Equipment \(WEEE\)](#)

[Recycling Information for Customers](#)

Philips establishes technically and economically viable objectives to optimize the environmental performance of the organization's product, service and activities.

From the planning, design and production stages, Philips emphasizes the important of making products that can easily be recycled. At Philips, end-of-life management primarily entails participation in national take-back initiatives and recycling programs whenever possible, preferably in cooperation with competitors.

There is currently a system of recycling up and running in the European countries, such as The Netherlands, Belgium, Norway, Sweden and Denmark.

In U.S.A., Philips Consumer Electronics North America has contributed funds for the Electronic Industries Alliance (EIA) Electronics Recycling Project and state recycling initiatives for end-of-life electronics products from household sources. In addition, the Northeast Recycling Council (NERC) - a multi-state non-profit organization focused on promoting recycling market development - plans to implement a recycling program.

In Asia Pacific, Taiwan, the products can be taken back by Environment Protection Administration (EPA) to follow the IT product recycling management process, detail can be found in web site www.epa.gov.tw

For help and service, please read the section of [Service and Warranty](#) or the following team of Environmental specialist can help.

Mr. Job Chiu - Environment manager
Philips Electronics Industries (Taiwan) Ltd, Monitor Business Unit
E-mail: job.chiu@philips.com
Tel: +886 (0) 3 454 9839

Mr. Maarten ten Houten - Senior Environmental Consultant

Philips Consumer Electronics
E-mail: marten.ten.houten@philips.com
Tel: +31 (0) 40 27 33402

Ms. Delmer F. Teglas
Philips Electronics North America
E-mail: butch.teglas@philips.com
Tel: +1 865 521 4322

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[Banned Substance Declaration](#)

This product comply with RoHs and Philips BSD (AR17-G04-5010-010) requirements

[CE Declaration of Conformity](#)

- Philips Consumer Electronics declare under our responsibility that the product is in conformity with the following standards
 - EN60950:2000 (Safety requirement of Information Technology Equipment)
 - EN55022:1998 (Radio Disturbance requirement of Information Technology Equipment)
 - EN55024:1998 (Immunity requirement of Information Technology Equipment)
 - EN61000-3-2:2000 (Limits for Harmonic Current Emission)
 - EN61000-3-3:1995 (Limitation of Voltage Fluctuation and Flicker)following provisions of directives applicable
 - 73/23/EEC (Low Voltage Directive)
 - 89/336/EEC (EMC Directive)
 - 93/68/EEC (Amendment of EMC and Low Voltage Directive)and is produced by a manufacturing organization on ISO9000 level.

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[Federal Communications Commission \(FCC\) Notice \(U.S. Only\)](#)



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the

interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Connections to this device must be made with shielded cables with metallic RFI/EMI connector hoods to maintain compliance with FCC Rules and Regulations.

To prevent damage which may result in fire or shock hazard, do not expose this appliance to rain or excessive moisture.

THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS.

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FCC Declaration of Conformity

Model Number: 7FF1

Trade Name: Philips

Responsible Party: Philips Consumer Electronics North America
P.O. Box 671539
Marietta, GA 30006-0026
1-888-PHILIPS (744-5477)

Declaration of Conformity for Products Marked with FCC Logo, United States Only

Trade Name Model Number

Tested To Comply
With FCC Standards

FOR HOME OR OFFICE USE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Commission Federale de la Communication (FCC Declaration)



Cet équipement a été testé et déclaré conforme aux limites des appareils numériques de classe B, aux termes de l'article 15 Des règles de la FCC. Ces limites sont conçues de façon à fournir une protection raisonnable contre les interférences nuisibles dans le cadre d'une installation résidentielle. CET appareil produit, utilise et peut émettre des hyperfréquences qui, si l'appareil n'est pas installé et utilisé selon les consignes données, peuvent causer des interférences nuisibles aux communications radio. Cependant, rien ne peut garantir l'absence d'interférences dans le cadre d'une installation particulière. Si cet appareil est la cause d'interférences nuisibles pour la réception des signaux de radio ou de télévision, ce qui peut être dû à cela en fermant l'équipement, puis en le remettant en fonction, l'utilisateur pourrait essayer de corriger la situation en prenant les mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement sur un autre circuit que celui utilisé par le récepteur.
- Demander l'aide du marchand ou d'un technicien chevronné en radio/télévision.



Toutes modifications n'ayant pas reçu l'approbation des services compétents en matière de conformité est susceptible d'interdire à l'utilisateur l'usage du présent équipement.

Les raccordements à cet appareil doivent être réalisés avec des câbles blindés à protections métalliques pour les connecteurs RFI/EMI afin de maintenir la conformité avec les Règlements et la Législation du FCC.

CET APPAREIL NUMERIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU REGLEMENT SUR LE MATERIEL BROUILLEUR DU CANADA.

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EN 55022 Compliance (Czech Republic Only)

This device belongs to category B devices as described in EN 55022, unless it is specifically stated that it is a Class A device on the specification label. The following applies to devices in Class A of EN 55022 (radius of protection up to 30 meters). The user of the device is obliged to take all steps necessary to remove sources of interference to telecommunication or other devices.

Pokud není na typovém štítku počítače uvedeno, že spadá do do třídy A podle EN 55022, spadá automaticky do třídy B podle EN 55022. Pro zařízení zařazená do třídy A (chranné pásmo 30m) podle EN 55022 platí následující. Dojde-li k rušení telekomunikačních nebo jiných zařízení je uživatel povinen provést taková opatření, aby rušení odstranil.

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VCCI Notice (Japan Only)

This is a Class B product based on the standard of the Voluntary Control Council for Interference (VCCI) for Information technology equipment. If this equipment is used near a radio or television receiver in a domestic environment, it may cause radio Interference. Install and use the equipment according to the instruction manual.



Class B ITE

この装置は、情報処理装置等電波障害自主規制協議会 (VCCI) の基準に基づくクラス B 情報技術装置です。この装置は家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。

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Polish Center for Testing and Certification Notice

The equipment should draw power from a socket with an attached protection circuit (a three-prong

socket). All equipment that works together (computer, monitor, printer, and so on) should have the same power supply source.

The phasing conductor of the room's electrical installation should have a reserve short-circuit protection device in the form of a fuse with a nominal value no larger than 16 amperes (A).

To completely switch off the equipment, the power supply cable must be removed from the power supply socket, which should be located near the equipment and easily accessible.

A protection mark "B" confirms that the equipment is in compliance with the protection usage requirements of standards PN-93/T-42107 and PN-89/E-06251.

Wymagania Polskiego Centrum Badań i Certyfikacji

Urządzenie powinno być zasilane z gniazda z przyłączonym obwodem ochronnym (gniazdo z kolkiem). Współpracujące ze sobą urządzenia (komputer, monitor, drukarka) powinny być zasilane z tego samego źródła.

Instalacja elektryczna pomieszczenia powinna zawierać w przewodzie fazowym rezerwową ochronę przed zwarciami, w postaci bezpiecznika o wartości znamionowej nie większej niż 16A (amperów).

W celu całkowitego wyłączenia urządzenia z sieci zasilania, należy wyjąć wtyczkę kabla zasilającego z gniazdka, które powinno znajdować się w pobliżu urządzenia i być łatwo dostępne.

Znak bezpieczeństwa "B" potwierdza zgodność urządzenia z wymaganiami bezpieczeństwa użytkowania zawartymi w PN-93/T-42107 i PN-89/E-06251.

Pozostałe instrukcje bezpieczeństwa

- Nie należy używać wtyczek adapterowych lub usuwać kolka obwodu ochronnego z wtyczki. Jeżeli konieczne jest użycie przedłużacza to należy użyć przedłużacza 3-żyłowego z prawidłowo połączonym przewodem ochronnym.
- System komputerowy należy zabezpieczyć przed nagłymi, chwilowymi wzrostami lub spadkami napięcia, używając eliminatora przepięć, urządzenia dopasowującego lub bezzakłóceniewego źródła zasilania.
- Należy upewnić się, aby nie leżało na kablach systemu komputerowego, oraz aby kable nie były umieszczone w miejscu, gdzie można byłoby na nie nadeptywać lub potykać się o nie.
- Nie należy rozlewać napojów ani innych płynów na system komputerowy.
- Nie należy wypychać żadnych przedmiotów do otworów systemu komputerowego, gdyż może to spowodować pożar lub porażenie prądem, poprzez zwarcie elementów wewnętrznych.
- System komputerowy powinien znajdować się z dala od grzejników i źródeł ciepła. Ponadto, nie należy blokować otworów wentylacyjnych. Należy unikać kładzenia luźnych papierów pod komputer oraz umieszczania komputera w ciasnym miejscu bez możliwości cyrkulacji powietrza wokół niego.

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North Europe Information (Nordic Countries)

Placering/Ventilation

VARNING:

F! RS! KRA DIG OM ATT HUVUDBRYTARE OCH UTTAG ! R L! T!TKOMLIGA, N! R DU ST! LLER DIN UTRUSTNING P!PLATS.

Placering/Ventilation

ADVARSEL:

SŦNRG VED PLACERINGEN FOR, AT NETLEDNINGENS STIK OG STIKKONTAKT ER NEMT TILGŦ NGELIGE.

Paikka/Ilmankierto

VAROITUS:

SIJOITA LAITE SITEN, ETTŦ VERKKOJOHTO VOIDAAN TARVITTAESSA HELPOSTI IRROTTAA PISTORASIASTA.

Plassering/Ventilasjon

ADVARSEL:

NŦR DETTE UTSTYRET PLASSERES, MŦ DU PASSE PŦ AT KONTAKTENE FOR STŦMTILFŦRSEL ER LETTE Ŧ NŦ.

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BSMI Notice (Taiwan Only)

符合乙類資訊產品之標準

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End-of-Life Disposal

Your new product contains materials that can be recycled and reused. Specialized companies can recycle your product to increase the amount of reusable materials and to minimize the amount to be disposed of.

Please find out about the local regulations on how to dispose of your old monitor from your local Philips dealer.

(For customers in Canada and U.S.A.)

Dispose of in accordance to local-state and federal regulations.

For additional information on recycling contact www.eia.org (Consumer Education Initiative)

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Waste Electronics and Electrical Equipment (WEEE)



This product is labelled with this symbol in accordance with European Directive 2002/96/EG to indicate that it must not be disposed of with your other household waste. Please check your local city office or waste disposal service for the return and recycling of this product.

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- Międzynarodowa gwarancja
- Dla kraj¹ w europejskich
- USA

Serwis i gwarancja

Eu_p_lah_Nfgjgnq

Bxgxi shc kw x_x_i snqclgc rcem npmbisirs Nfgjgnq,

Uqxwqrigc npmbisirw dgp kw Nfgjgnq qbl npmhci rm_u_lcg npmbisim_u_lcxemblgc xc fagqbw kg lmpk_kg, X_ncu_lg_hbl mlc uwqmibl h_imf3 np_ aw mp_x_3_rumf3 m`q3seg g lqr\_j\_ahg, U npxwn\_bis uwqrblngclg\_npm`jckēu u x_ipcqc g lqr_j_ahg js`ciqnjm\_r\_ahg npmbisirs\* npxcb qimlr\_irmu\_lgc k qgx x nslirc k nm k maw rcalf gaxlch Nfgjgnq\* l\_jcww qnp\_u bxg3 qrpm l j qgcag uc` **u u u, nfgjgnq, am k -qsnnmpr,**

Am m`ch kshc eu_p_ah_ =

Eu_p_lah_r_m`mugblxshc l\_rcpclgc r\_igaf ip\_hēu h\_i ? l bmp\_\* ? s qrpq\_\* @cjeg\_\* Awnp\* Pcns`jgi_Axcqi_* B_lg_* Dp_lah_* Dglj_lbg_* Lgc kaw* Epcah_* Uxepw* Gpj_lbg_* U3mafw* Jgcafrclqrcgl* Jsicqk`spe\* Km l\_im\* Fmj\_lbg\_\* Lmpuceg\_\* Nmprse\_jg\_\* Nmjq i\_\* Pmqh\_\* Q3mu\_ah\_\* Q3muc l\_g\_\* Qxucah\_\* Qxu\_ha\_pg\_\* Fgqxn\_lg\_\* Rspah\_ mp\_x Ug cji\_@pwr\_lg\_g bmrwaxw uw3blaxlgc k m lgrmpēu x\_npmhci rm\_u\_lwaf\* uwnpmbisim\_u\_lwaf\* x\_rugcpbxm l waf g-js`bmnsqxaxm l waf bm s3wris u nm uw3qxwaf ip_h_ af, R_kgxbxw l_pmbmu_eu_p_lah_Nfgjgnq sxsnc l g qqr l gchblac eu_p_lahc ip_hmuc m`mugblxshblac u ip_hs x_isns g lgc l_psqx_sqr_umuwaf np_u ijgclr_

Mipcq eu_p_lawh lw pmxnmaxw l_qgx u blgs x_isns npmbisirs,

/0 kgcqgxaw	? l bmp_* ? s qrpq_* @cjeg_* Awnp* Pcns`jgi_Axcqi_* B_lg_* Dp_lah_* Dglj_lbg_* Epcah_* Ucepw* Gpj_lbg_* U3mafw* Jgcafrclqrcgl* Jsicqk`spe* Km l_im* Fmj_lbg_* Lmpuceg_* Nmprse_jg_* Nmjq i_* Pmqh_* Q3mu_ah_* Q3muc l_g_* Qxucah_* Qxu_ha_pg_* Fgqxn_lg_* Ug cji_@pwr_lg_
02 kgcqgblac	Lgc kaw* Rspah_

Hcfjg nslir nm k maw rcalf gaxlch Nfgjgnq nm rugcpbxg`w3c npmbisir hcqr sqximbxm lw\* l\_jcww qimlr\_irmu\_3 qgx x bmqr\_uabl Nfgjgnq\* s irēpcem x\_isnqm lw xmqr\_3 npmbisir, U npxwn\_bis\* ebw uwk\_e\_l\_hcqr l\_np\_u\_l\_rcpclgc g l l cem n\_wqr\_u js`ebw bmqr_u a_x_npxcqr_3 npmu_bxc l g_bxg_3 j l m fag js` lgc qnpxcb\_hc hsw npmbisirēu Nfgjgnq u acjs nm k maw u pmxugblx\_lgs npm`jck s* l_jcww qimlr_irmu_3 qgx x l_qxw k nslirc k nm k maw rcalf gaxlch,

Axcem lgc m`ch kshc eu_p_lah_ =

R_eu_p_lah_Nfgjgnq k_x_qrmqmu_lgc nmb u_psligc k`w3c npmbisir hcqr uwi mpxwqrwu\_lw u3\_fagugc g xemblgc x npxcx l\_axc lgc k`ucb3seg l qrpisialg m`q3seg, Bmb\_rimuwk u\_psligc k hcqr npxcbqr\_u gclgc mpweg l\_3s\_d\_ irspw js`p_afslis x_suxejxb l gclgc k b_rw x_isns* l_xuw qnpxcb_u aw mp_x kmbcjs g lskcps qc pwh l cem npmbisirs,

Eu_p_lah_Nfgjgnq kmw3c xmqr_3 slgc u_w l gm l_u l_qrxnshblawaf npxwn_bi_ af3

- hcfjg bmis kclrw xmqr_3w u_h_igimjugci qnmqē`xkgclgm l cjs`qbl lgcaxwrcj l c3
- hcfjg kmbcjs` lskcp qc pwh lw npmbisirs xmqr\_3 xkgclgm lw\* x\_k\_x\_lw\* sqs l gkxrw js`qr_3 qgx lgcaxwrcj lw3
- hcfjg npmbisir xmqr_3 nmbb_lw l_np_um k js`kmbwdgi\_ahm k uwimlwu\_lwk npxcx l gcsnm u\_w l gm l c nj\_aēu ig qcpugqm uc js`mqm`w3
- hcfjg uwqrblng3w sqximbxclg_qnmumbmu_lcxb_pxc l g_kg jmqmuwkg* r_igkg h_i uw3_bmu_lg_r k mqdcpwaxlc* x_j_lgc* nmw_p* sqximbxclgc dgxwaxlc &rh, pmx`grw uwfugcrj_ax*

- ugbmaxlcx_pwqmu_lg_'qnmumbmu_lcgqjlwk sbcpxlqck js`axw k f g l l w k 9
- hcfjg uwqrblngbw sqrcpig qnmumbmu_lc lgc u fag uwk s w w r i m u _ l g c k n p m b s i r s 9
 - eu_p_lah_r_lgc m`ch k shc_iacqmpgēu npmbirs,
 - hcfjg npmbir uwk_e_kmbwdgi_ahg js`bmqrmmu\_lg\_u acjs x\_ncu lgc l g \_ x e m b l m f a g x j m i \_ j l w k g j s ` i p _ h m u w k g l m p k _ k g r c a f l g a x l w k g m ` m u g b l x s h l a w k g u i p \_ h \_ a f \* u i r ē p w a f k m l g r m p l g c ` w d n g c p u m r l g c n p m h c i r m u _ l w * n p m b s i m u _ l w * x _ r u g c p b x m l w j s ` b m n s q x a x m l w & l _ j c w w x _ u q x c q n p _ u b x g 3 * a x w n p m b s i r h c q r n p x c x l _ a x m l w l _ p w l c i b _ l c e m i p _ h s ',
 - l _ j c w w x _ s u _ v w 3 * w c u q r m q s l i s b m n p m b s i r ē u * i r ē p c l g c x m q r _ b w n g c p u m r l g c x _ n p m h c i r m u _ l c * u w n p m b s i m u _ l c * x _ r u g c p b x m l c g - j s ` b m n s q x a x m l c b m m ` p m r s u i p _ h s m ` h x r w k e u \_ p \_ l a h b l \* k \_ h b l x \_ q r m q m u \_ l g c x \_ q \_ b w e j m ` _ j l c h e u _ p _ l a h g N f g j g n q ,

Imlr_ir

?`w s l g i l b l 3 h \_ i g a f i m j u g c i l g c b m e m b l m f a g \* x \_ j c a \_ k w b m i 3 \_ b l c n p x c a x w r \_ l g c g l q r p s i a h g m ` q b s e g j s ` u c h f a g c l _ q r p m l x g l r c p l c r m u b l **u u u , n f g j g n q , a m k - q s n n m p r** u a c j s s x w q i _ l g _ b m b _ r i m u c e m u q n _ p a g _ * n p x c b q i m l r _ i r m u _ l g c k q q x n s l i r c k n m k m a w r c a f l g a x l c h d g p k w N f g j g n q ,

?`w s k m w j g u g 3 q x w ` i g c p m x u g b l x _ l g c n p m ` j c k s * n p x c b q i m l r _ i r m u _ l g c k q q x n s l i r c k n m k m a w r c a f l g a x l c h d g p k w N f g j g n q l _ j c w w n p x w e m r m u _ 3 l _ q r x n s h b l a c g l d m p k _ a h c 8

- m x l _ a x c l g c k m b c j s n p m b s i r s d g p k w N f g j g n q 9
- l s k c p q c p w h l w n p m b s i r s d g p k w N f g j g n q 9
- n p m a c q m p g i m l d g e s p _ a h _ i m k n s r c p _ 8
 - 064-164-264-Nclrgs k Npm-n_k g x 3 u c u l x r p x l _ 9
 - q w q r c k m n c p _ a w h l w g u c p q h _ & U g l b m u q * B M Q * M Q - 0 * K ? A * 9
- R w n g k _ p i _ s w w u _ l c h i _ p r w n _ k g x a g & k m b c j * k _ p i _ g u g c j i m f 3 n _ k g x a g i _ p r w n _ k g x a g '
- R w n _ n _ p _ r s a w d p m u c e m
 - K _ p i _ * r w n
 - R w n g k _ p i _ i _ p r w n _ k g x a g q r m q m u _ l c h u _ n _ p _ a g c a w d p m u w k

Npmacq m`q b s e g x e b m q x c l g _ k m e b l n p x w q n g c q x w 3 p ē u l g c w l _ q r x n s h b l a c g l d m p k _ a h c 8

- B m u ē b x _ i s n s x m i p c f j c l g c k 8 b _ r w x _ i s n s * l _ x u w q n p x c b _ u a w * k m b c j s g l s k c p s q c p w h l c e m n p m b s i r s ,
- N c 3 l w _ b p c q * q n m b i r ē p c e m l _ j c w w m b c ` p _ 3 s q x i m b x m l w k m l g r m p * g l _ i r ē p w l _ j c w w b m q r _ p a x w 3 k m l g r m p x _ q r x n a x w ,

Dgp k _ N f g j g n q n m q g _ b _ n s l i r w n m k m a w r c a f l g a x l c h l _ a _ b w k f u g c a g c , l j g i l g h r s r _ h * _ ` w s x w q i _ 3 b m q r x n b m **G l d m p k _ a h c i m l r _ i r m u c N f g j g n q .**

K m w l _ r c w q i m l r _ i r m u _ 3 q g x x l _ k g n m n p x c x 8
Q r p m l x q g c a g u c ` 8 **frn8--u u u , n f g j g n q , a m k - q s n n m p r**

EUROPA ZACHODNIA

Kraj	Numer telefoniczny	Taryfa
Austria	0820 901115	ü 0.20
Belgia	070 253 010	ü 0.17
Cypr	800 92256	Bezpłatne
Dania	3525 8761	Taryfa za rozmowę lokalną
Finlandia	09 2290 1908	Taryfa za rozmowę lokalną
Francja	08 9165 0006	ü 0.23
Niemcy	0180 5 007 532	ü 0.12

Grecja	00800 3122 1223	Taryfa za rozmowy lokalne
Irlandia	01 601 1161	Taryfa za rozmowy lokalne
Włochy	199 404 042	0.25
Luksemburg	26 84 30 00	Taryfa za rozmowy lokalne
Holandia	0900 0400 063	0.20
Norwegia	2270 8250	Taryfa za rozmowy lokalne
Portugalia	2 1359 1440	Taryfa za rozmowy lokalne
Hiszpania	902 888 785	0.15
Szwecja	08 632 0016	Taryfa za rozmowy lokalne
Szwajcaria	02 2310 2116	Taryfa za rozmowy lokalne
Wielka Brytania	0906 1010 017	0.15

POWRÓT NA POCZĄTEK STRONY

PHILIPS LIMITED WARRANTY

One (1) Year Free Product Exchange

PHILIPS CONSUMER ELECTRONICS warrants this product against defect in material or workmanship, subject to any conditions set forth as follows:

PROOF OF PURCHASE:

You must have proof of the date of purchase to exchange the product. A sales receipt or other document showing the product, the date that you purchased the product, as well as the authorized retailer included, is considered such proof.

COVERAGE:

Warranty coverage begins the day you buy your product. For a period of one (1) year from the date of purchase, if the product is determined to be defective, Philips will exchange the defective product with a new or renewed product, at its option, at no charge. The replacement product is covered only for the warranty period of the original product. When the warranty on the original product expires, the warranty on all replaced products also expires. When it is necessary for you to ship the product to Philips for exchange, you will pay the shipping cost for shipment to Philips. Philips will pay the shipping costs when returning a product to you.

Note: The exchange model supplied will be the most comparable one in Philips current inventory. Shipping of your product to Philips implies intent to follow the specified requirements of the warranty and exchange program. Product received by Philips cannot be returned. Replacement product can only be sent if all warranty requirements are met. Failure to follow all requirements can result in delay of exchange process.

EXCLUDED FROM WARRANTY COVERAGE

Your warranty does not cover:

- Shipping charges to return defective product.
- Labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
- Product repair and/or part replacement because of improper installation, connections to improper voltage supply, abuse, neglect, misuse, accident, unauthorized repair or other cause not within the control of Philips.
- Damage occurring to product during shipping when improperly packaged or cost associated with packaging.
- A product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- A product used for commercial or institutional purposes (including but not limited to rental purposes).
- Products lost in shipment and no signature verification of receipt can be provided.
- Products sold AS IS or RENEWED.

WHERE WARRANTY EXCHANGE IS AVAILABLE:

Exchange is available in all countries where Philips officially distributes the product. In countries where Philips does not distribute the product, the local Philips organization will attempt to exchange the product, although there may be a delay if the appropriate product is not readily available, or special customs processes are implied.

FOR EXCHANGE IN THE U.S.A., PUERTO RICO, OR U.S. VIRGIN ISLANDS...

Contact Philips Customer Care Center at:
1-888-PHILIPS (1-888-744-5477)

FOR EXCHANGE IN CANADA...

1-800-661-6162 (French Speaking)
1-888-PHILIPS (1-888-744-5477) - (English or Spanish Speaking)

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This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips, P.O. Box 671539, Marietta, GA. 30006-0026

(Warranty: 4835 710 27325)

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