

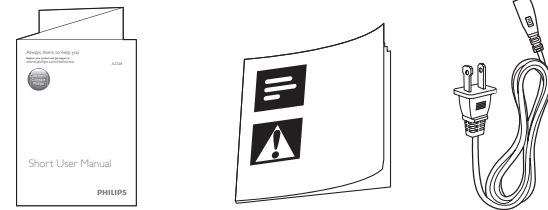
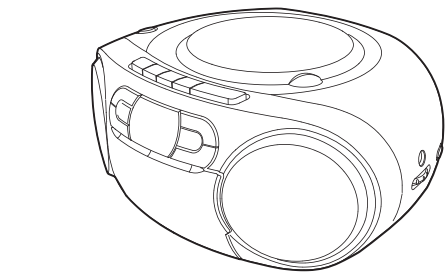
PHILIPS

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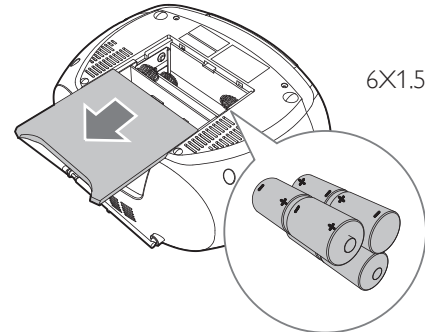


EN Short User Manual
ES Manual de usuario corto
FR Bref mode d'emploi

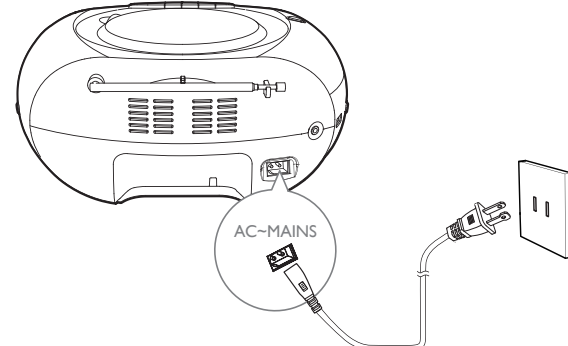
Register your product and get support at
www.philips.com/support



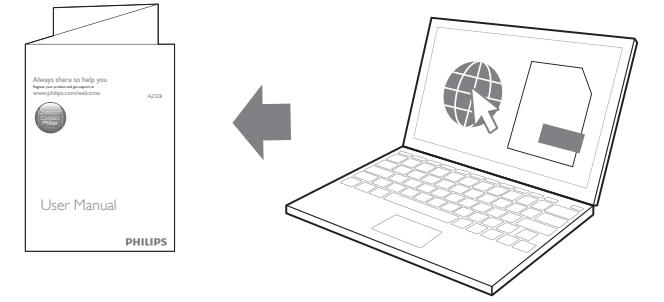
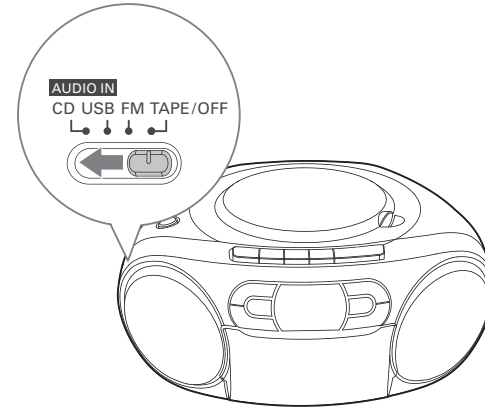
Before using your product, read all accompanying safety information.



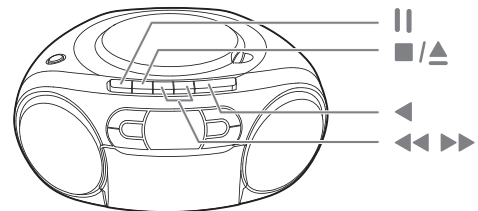
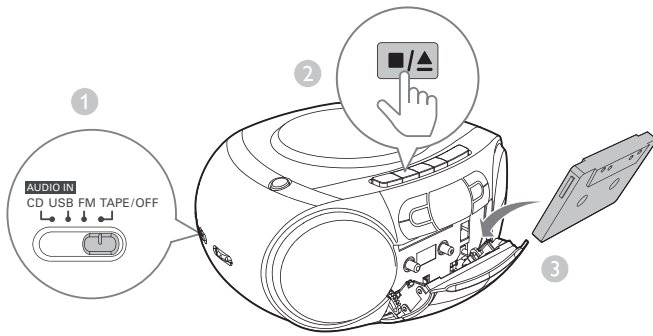
6X1.5V R14/UM2/C CELL



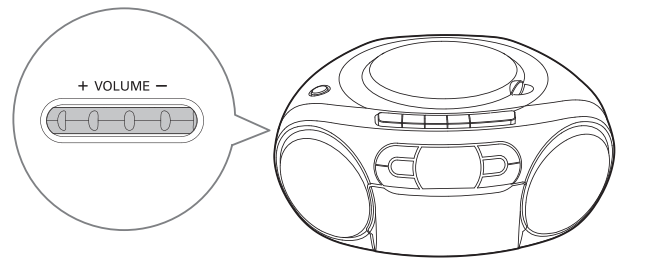
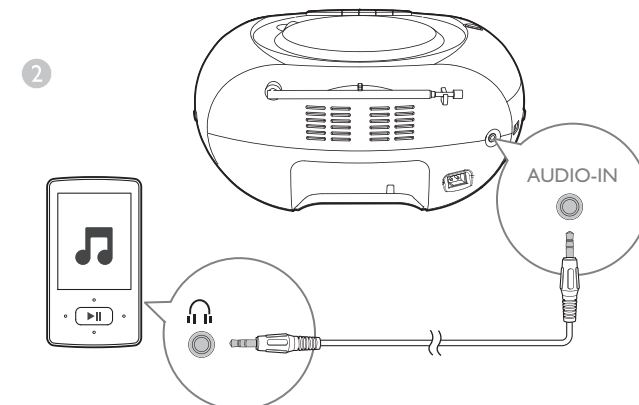
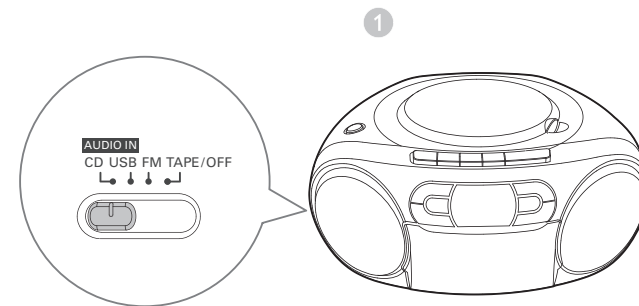
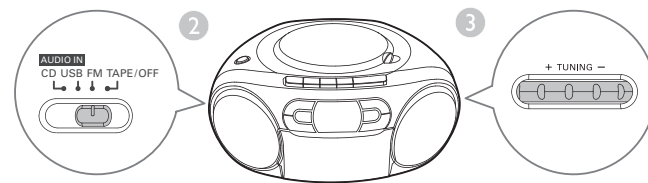
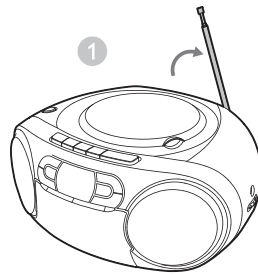
To play with the device, you can use either alkaline battery (R14) or AC power.



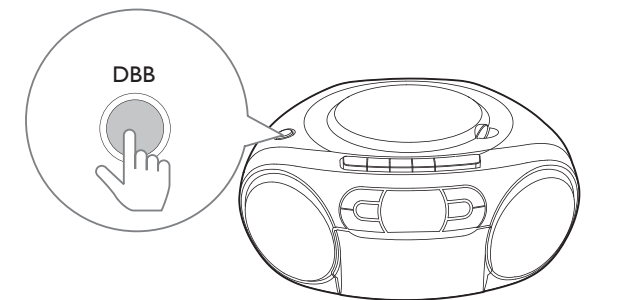
To get the detailed instructions for use, visit
www.philips.com/support.



	Pause.
	Press to open the tape door.
	Start to play.
	Search within play.
In playback mode, cassette will be stopped automatically when playback reaches the end.	



DBB



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	Before using your product, read all accompanying safety information.
	To play with the device, you can use either alkaline battery (R14) or AC power.
	<ul style="list-style-type: none"> Stop play or erase a program.
	Skip to the previous/next track or search within play.
	- ALBUM + Skip to the previous or next album.
	Pause or start play.
	PROG Program the play sequence of tracks.
	MODE Select a play mode.
Program tracks	
1 In CD and USB mode, press to stop playback.	
2 Press PROG to activate programming.	
3 Press repeatedly to select a track, then press PROG to confirm.	
4 Repeat steps 3 to program more tracks.	
5 Press to play the programmed tracks.	
6 To cancel the program, press twice.	
* In CD and USB mode, the unit switches to standby mode automatically if there is no audio signal detected for over 15 minutes.	
* Press to wake up your speaker from standby mode.	
When an audio-in cable is plugged, CD/USB playback stops, and the unit switches to audio in mode automatically.	
	<ul style="list-style-type: none"> Pause Start to play.
	<ul style="list-style-type: none"> Press to open the tape door. Search within play.
In playback mode, cassette will be stopped automatically when playback reaches the end.	
	To get the detailed instructions for use, visit www.philips.com/support .

Specifications

Rated Output Power	2 x 1 W RMS
Frequency Response	125 -16000 Hz, -3 dB
Signal to Noise Ratio	>55 dBA
Total Harmonic Distortion	<1 %
Audio-in Input	650 mV RMS
Tuning Range	FM: 87.5 - 108MHz
Power supply - AC Power	120V~ 60 Hz;
- Battery	=== 9V, 6 x 1.5V R14/UM2/C Cell
Operation Power Consumption	10 W
Standby Power Consumption	< 0.5 W
Dimensions - Main Unit (W x H x D)	290 x 130 x 240 mm
Weight - Main Unit	1.4 kg

	Antes de utilizar el producto, lea toda la información de seguridad que se adjunta;
	Para reproducir con el dispositivo, puede utilizar una pila alcalina (R14) o la fuente de alimentación de CA.
	<ul style="list-style-type: none"> Detiene la reproducción o borra un programa.
	Salta a la pista anterior o siguiente o busca dentro de una pista.
	- ALBUM + Salta al álbum anterior o siguiente.
	Hace una pausa o inicia la reproducción.
	PROG Programa la secuencia de reproducción de las pistas.
	MODE Selecciona un modo de reproducción.
Programación de pistas	
1 En el modo CD y USB, pulse para detener la reproducción.	
2 Pulse PROG para activar el modo de programa.	
3 Pulse para seleccionar un número de pista y, a continuación, pulse PROG para confirmar.	
4 Repita el paso 3 para programar más pistas.	
5 Pulse para reproducir las pistas programadas.	
6 Para cancelar el programa, pulse dos veces.	
* En el modo CD y USB, la unidad activa el modo de espera automáticamente si no se detecta una señal de audio durante más de 15 minutos.	
* Pulse para desactivar el modo de espera de la unidad.	
Al enchufar un cable de audio, se detiene la reproducción de CD/USB y la unidad cambia al modo de entrada de audio automáticamente.	
	<ul style="list-style-type: none"> Pausa Inicia la reproducción.
	<ul style="list-style-type: none"> Púselo para abrir la puerta del compartimento de las cintas. Busca dentro de una pista.
En el modo de reproducción, el casete se detendrá automáticamente cuando la reproducción llegue al final.	
	Para obtener instrucciones detalladas para su uso, visite www.philips.com/support .

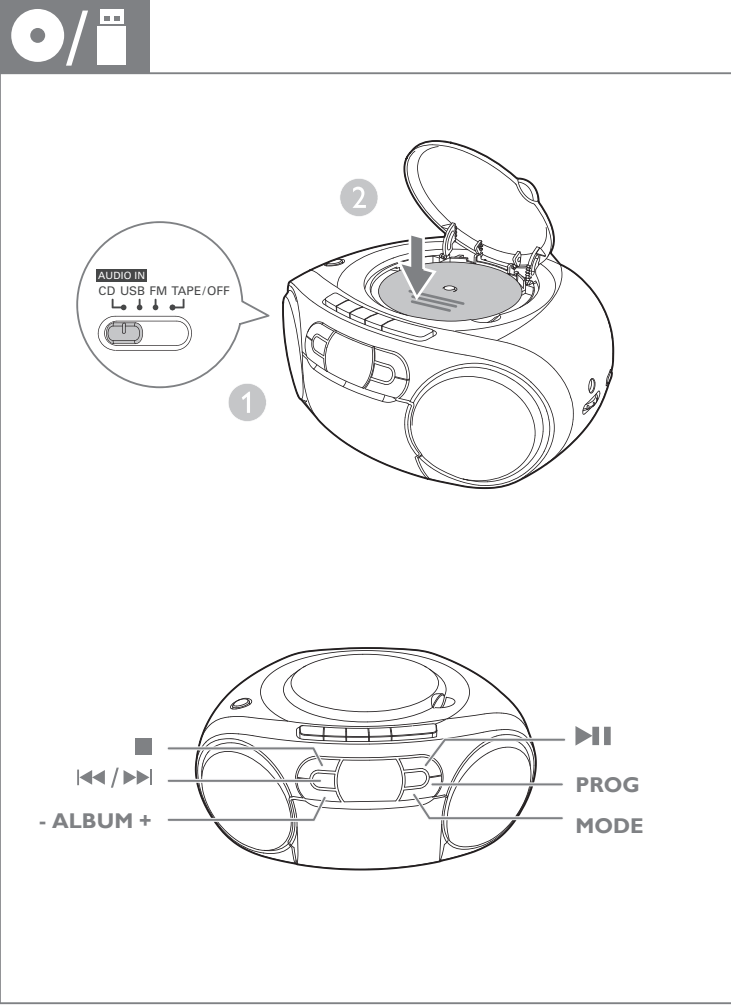
Especificaciones

Potencia de salida	2 x 1 W RMS
Respuesta de frecuencia	125 -160000 Hz, -3 dB
Relación señal/ruído	>55 dBA
Distorsión armónica total	< 1%
Entrada de audio	650 mV RMS
Rango de sintonización	FM: 87.5-108 MHz
Fuente de alimentación - Alimentación de CA	120V~ 60 Hz;
- Pilas	=== 9V, 6 pilas R14/UM2/C de 1,5V
Consumo de energía en funcionamiento	10 W
Consumo de energía en modo de espera	< 0,5 W
Dimensiones: unidad principal (ancho x alto x profundo)	290 x 130 x 240 mm
Peso: unidad principal	1,4 kg

	Avant d'utiliser votre produit, lisez toutes les informations sur la sécurité fournies.
	Vous pouvez utiliser des piles alcalines (R14) ou l'alimentation secteur pour lire avec l'appareil.
	<ul style="list-style-type: none"> Permet d'arrêter la lecture ou de supprimer un programme.
	Permet de passer à la piste précédente/suivante ou de se déplacer pendant la lecture.
	- ALBUM + Permet de passer à l'album précédent/suivant.
	Permet de suspendre ou de lancer la lecture.
	PROG Permet de programmer l'ordre de lecture des pistes.
	MODE Sélectionne un mode de lecture.
Programmation des pistes	
1 En mode CD et USB, appuyez sur pour arrêter la lecture.	
2 Appuyez sur PROG pour activer le mode de programmation.	
3 Appuyez sur pour sélectionner un numéro de piste, puis appuyez sur PROG pour confirmer.	
4 Répétez l'étape 3 pour programmer d'autres pistes.	
5 Appuyez sur pour lire les pistes programmées.	
6 Pour annuler la programmation, appuyez deux fois sur .	
* En mode CD et USB, l'unité passe automatiquement en mode veille si aucun signal audio n'est détecté pendant plus de 15 minutes.	
* Appuyez sur pour désactiver le mode veille de l'unité.	
Lorsqu'un câble d'entrée audio est branché, la lecture CD/USB s'arrête et l'unité passe en mode d'entrée audio automatiquement.	
	<ul style="list-style-type: none"> Pause Lancez la lecture.
	<ul style="list-style-type: none"> Appuyez sur ce bouton pour ouvrir le compartiment de la platine cassette. Permet de se déplacer pendant la lecture.
En mode lecture, la cassette est automatiquement arrêtée à la fin de la lecture.	
	Pour obtenir les instructions d'utilisation détaillées, rendez-vous sur www.philips.com/support .

Caractéristiques techniques

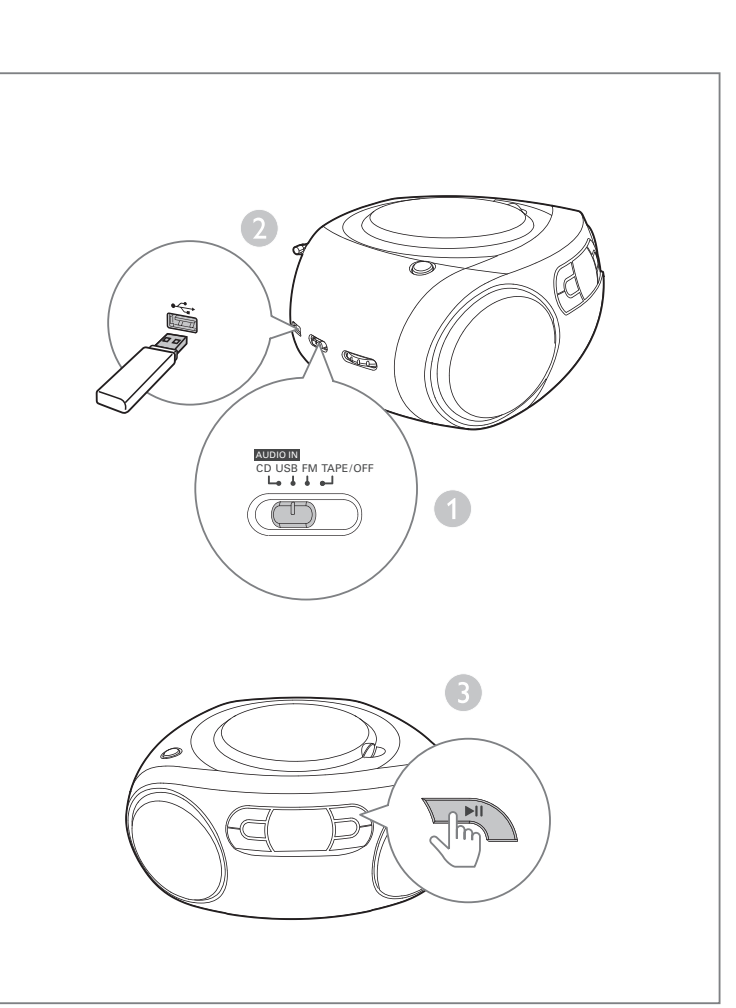
Puissance de sortie nominale	2 x 1 W RMS
Réponse en fréquence	125 -16000 Hz, -3 dB
Rapport signal/bruit	>55 dBA
Distorsion harmonique totale	< 1 %
Entrée « Audio-in »	650 mV RMS
Gamme de fréquences	FM : 87,5 - 108 MHz
Alimentation - Secteur	120V~ 60 Hz;
- Piles	=== 9 V, 6 x 1,5 V R14/UM2/C
Consommation électrique en mode de fonctionnement	10 W
Consommation électrique en mode veille	< 0,5 W
Dimensions - Unité principale (l x H x P)	290 x 130 x 240 mm
Poids - Unité principale	1,4 kg



	Stop play or erase a program.
	Skip to the previous/next track or search within play.
	- ALBUM + Skip to the previous/next album.
	Pause or start play.
	PROG Program the play sequence of tracks.
	MODE Select a play mode.

Program tracks

- In CD and USB mode, press to stop playback.
 - Press **PROG** to activate programming.
 - Press repeatedly to select a track, then press **PROG** to confirm.
 - Repeat steps 3 to program more tracks.
 - Press to play the programmed tracks.
 - To cancel the program, press twice.
- * In CD and USB mode, the unit switches to standby mode automatically if there is no audio signal detected for over 15 minutes.
- * Press to wake up your speaker from standby mode.



- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable

CLASS 1 LASER PRODUCT

- Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No.50, dated June 24, 2007

MMD Hong Kong Holding Limited Units 1006-1007,10th Floor, C-Bons International Center,108 Wai Yip Street, Kwun Tong, Kowloon,Hong Kong

FCC Regulatory Compliance

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.

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

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.

ISED Regulatory Compliance

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference.(2)This device must accept any interference, including interference that may cause undesired operation of the device. L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1)L'appareil ne doit pas produire de brouillage;(2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

