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Professional TV

• EasySuite

32HFL3014/12



Take control

Powered by CMND

Show more with a budget-friendly standalone professional TV. The intuitive CMND solution makes it simple to deploy and manage connected displays. Benefit from simple, fast installation and an on-screen welcome page that's easy to program.

Benefits

Simple set up. ADVANCED performance

- CMND and Control: effortless maintenance of your TVs
- MyChoice compatible. Built-in pay-to-view solution
- Be seen. Brand the TV's UI with your logo
- Instant initial USB cloning. Rapidly configure Pro TVs
- Mixed channel map to combine analogue and digital channels
- USB auto playback. Music, movies, and more

Cost-effective solution

- 3 years warranty, extendable to 5 years
- Multilingual customer support

Sustainable and safe

• Low power consumption



Features

CMND&Control

CMND and Control allows for remote configuration and installation of your TVs from a central location, without the need to visit any rooms. Update and manage all your displays, with minimal effort, all without having to disturb your guests.

Built-in pay-to-view solution

Offer pay-to-view content in any situation-from a complete pay-to-access-allchannels model to selected premium content. MyChoice is an integrated solution that allows viewers to access pay-per-view channels via a code or a card.

UI branding

Your Philips Professional TV offers a clear, easy-to-navigate user interface (UI), which you can customize with your own branding. Easily add your logo or custom background to the menu to increase the visibility of your brand.

Instant initial USB cloning.

Provides the ability to easily copy all programming and channel programming settings from one TV into other TV sets in less than a minute. The feature ensures uniformity between TV sets and significantly reduces installation time and costs.

Mixed channel map

One integrated channel list for digital and analogue channels. This allows the guest to flick seamlessly between Analogue and Digital channels.

USB auto playback.

Share the fun. Connect your USB memory-stick, digital camera, mp3 player or other multimedia device to the USB port on your TV to enjoy photos, videos and music with the easy to use onscreen content browser.

Specifications

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Picture/Display

Picture/Display			
Display	LED HD TV	Connectivity Enhancements	
	D-LED	HDMI	ARC (HDMI1)
Diagonal screen size	80 cm	EasyLink (HDMI	One touch play
(metric)			
Diagonal screen size	32 inch	CEC)	System Standby
(inch)			RC pass through
Panel resolution	1366 x 768p	a	system audio control
Brightness	250 cd/m ²	Scart	Power on scart
Viewing angle	178° (H) / 178° (V)	_	
		Features	
Audio		Digital services	8d EPG
		- 8	Now&Next
Sound output Power	16 (2x8) W		MHEG
Speakers	2.0		Teletext
	Down Firing		Subtitles
Sound Features	AVL	Ease of use	Picture Style
	Dynamic Bass	Lase of use	Sound Style
	Incredible surround		Picture Format
	Dolby MS10		
		Local control	Independent volume control
Design		Local control	Joystick
Colour	Black	Hospitality Features	
Tuner/Perentian/Tunner	ninin	Hotel mode	Joystick Control Lock
Tuner/Reception/Transn	nission		Menu lock
Digital TV	DVB-T/T2/C		Installation Menu Lock
5	HEVC FHD (up to 1080p60)		Volume limitation
Analog TV	PAL	Prison mode	high security mode
5	SECAM		TXT/MHEG/USB/EPG/Subtitle Lock
Video Playback	NTSC	CMND&Control	Remote Management over RF
	PAL		TV Group management
	SECAM		Off-Line Settings Editor
			Off-Line Channel Editor
Connectivity Rear		Your brand	Welcome Logo
·			Customizable Home Screen
Antenna	IEC-75	Revenue generation	MyChoice
HDMI1	ARC	Cloning and Firm-	Instant Initial Cloning
	HDMI 1.4	ware update	Via USB/RF
HDMI2	HDMI 1.4	Timer	Sleep Timer
Digital Audio out	Optical	Timer	Wake Up Alarm
DVI audio in	Mini-Jack		1
VGA input	15 pin D-sub		Wake Up On Channel
Scart	CVBS		Wake up Sounds
	RGB	Clock	Glow-in-the-Dark RC button On-screen Clock
		Channels	Combined List
Connectivity Side		Channels	
Canana latar	61-133	Control	Off-Line Channel Editor
Common Interface	CI+ 1.3.2	Control	Block Automatic Channel Update
Slot	N4: - 1 - 1	Power control	Green/fast startup
Headphone out	Mini-Jack	Switch On control	Channel
USB1	USB 2.0		Feature

	Picture Style Picture Format		PNG GIF
	Sound Style Volume	Supp. Video Resolu- tion on USB	up to 1920x1080p@60Hz
Remote Control	Menu language Cable Strap Ready	Accessories	
	Low Battery Detection RC Battery Door Lock Clow in the Dark Clock butter	Included	Edge Stand 2x AAA batteries
Anti-Theft	Glow-in-the-Dark Clock button Battery Anti-theft Protection Kensington Lock		Power Cord Warranty Leaflet
Languages	Guest language control		Legal and Safety brochure Remote Control 22AV1903A/12
Healthcare features		Optional	Easy RC 22AV1601B/12 Healthcare RC 22AV1604B/12
Control	Multi-Remote Control Healthcare RC compatible		Setup RC 22AV9574A/12
Convenience	Headphone out	Power	
	Independent main speaker mute Headphone Detection	Mains power Energy Label Class	AC 220-240V; 50-60Hz E
Safety	Double isolation class II Flame retardant	EPREL registration number	_ 345104
Multimedia		Eu Energy Label power	28 W
Multimedia connec- tions	USB	Standby power consumption	<0.3W
Video playback	Formats: H.264/MPEG4 AVC	Power Saving	Eco mode
supported	MPEG1	Features	Auto switch-off timer
	MPEG2 MPEG4	Ambient temperature	0 °C to 40 °C
	WMV9/VC1	Dimensions	
	MP4 MPG	Set Width	732 mm
	TS	Set Height	432 mm
	WMV	Set Depth	77 mm
	HEVC	Set width (with stand)	732 mm
	Containers: AVI, MKV	Set height (with	455 mm
Subtitle formats	SRT	stand)	
supported	SMI	Set depth (with	166 mm
	SSA SUB	stand)	
	TXT	Product weight	4.6 kg
Music formats	MP3	Product weight	4.7 kg
supported	AAC	(+stand)	
	WAV	Wall mount compat-	100 x 100 mm
	WMA (v2 up to v9.2)	ible	M6
Picture formats	BMP		
supported	JPG		

* Availability of features will depend on implementation chosen by integrator.

* Typical on-mode power consumption measured according to IEC62087 Ed 2. The actual energy consumption will depend on how the television is used. * This television contains lead only in certain parts or components where no technology alternatives exist in accordance with existing exemption clauses under the RoHS Directive.



data subject to change 2022, July 20

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