Digital Terrestrial

Television



Philips continues its long tradition of revolutionary products with the launch of two digital terrestrial TV's supporting both 'Free to Air' and 'Pay per View' services.

Featuring:

- 28" 50 Hz Widescreen Dolby Pro Logic Surround Sound
- 32" 50Hz Widescreen Wireless Dolby Pro Logic Surround Sound
- DVB & MHEG Compliant
- · Integrated Conditional Access with smart card reader
- Common Interface
- · Built-in telephone modem
- Top controls





TECHNICAL SPECIFICATIONS

Functions	28"DOLBY / 28DW6734 MID1.2 Digital / FL6b (Nov-98)	32" DOLBY / 32DW6834 MID1.2 Digital / FL6B (Jan-99)
Tuners	Digital (2K COFDM)	Digital (2K COFDM)
	Analogue (UHF)	Analogue (UHF)
Digital reception		DVB Compliant
Digital 1000ption	MHEG Compliant	MHEG Compliant
Program	_ Sleep Timer	Sleep Timer
i iografii	Smart Clock + Daily on/off Clock	Smart Clock + Daily on/off Clock
OSD	Cursor	Cursor
	RC2007/01	
Remote control		RC2007/01
Operation	_Auto st by	Auto st by
Functions		Programmable Keys
	Favourite Programs	Favourite Programs
	Personal Pref. pp	Personal Pref. pp
Tubes	_UF BLS	UF BLS
Picture WS	6 Modes:	6 Modes:
	- 4:3	- 4:3
	- Zoom 14.9	- Zoom 14.9
	- Zoom 16.9	- Zoom 16.9
	- Super Zoom	- Super Zoom
	- Subtitle Zoom	- Subtitle Zoom
	- Wide Screen	- Wide Screen
	- Subtitle Shift	- Subtitle Shift
	- Continuous Zoom	- Continuous Zoom
	 Wide Screen Signalling Bit 	- Wide Screen Signalling Bit
Picture quality	Sharpness	Sharpness
	Tint	Tint
	Smart Picture	Smart Picture
	Contrast Plus	Contrast Plus
		Picture Tilt
	Scavem	Scavem
	Noise Reduction	Noise Reduction
	CTI	CTI
Audio	42W RMS	62W RMS
Audio		
Left/Right + Cent/Sub + Rear int/ext	12/12 + 2x6/na + 3/3 W RMS	6/6 + 2x6/18 + 2x3/2x7 W RMS
	Smart Snd.	Smart Snd.
	5 Loadspeakers	6 Loadspeakers
	Dolby Pro Logic	Dolby Pro Logic
	Corded Rear Speakers	Cordless Rear Speakers
	Dolby Signalling Bit	Dolby Signalling Bit
	Graphic Equaliser	Graphic Equaliser
	Acoustic Horn	Sub Woofer
Connections	Intergrated conditional access	Intergrated conditional access
	Common interface (PCMCIA type 3)	Common interface (PCMCIA type 3)
	RS232	RS232
	2 Scarts	2 Scarts
	Front connections	Front connections
	S-VHS	S-VHS
	Audio out	Audio out
	Headphones	Headphones
PG (when available)	Electronic Programme Guide	Electronic Programme Guide
eletext Digital (when available)	Enhanced Digital Teletex	Enhanced Digital Teletext
Analogue	8 pages	8 pages
	Favorite page	Favorite page
	Auto TXT name	Auto TXT name
	Program List	Program List
		ogi ann Liot
Digital interactivity	Modem V22 bis	Modem V22 bis
Power st by	20W	20W
	Autoscan	Autoscan
Special	_Autoscan Child Lock	Autoscan Child Lock

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