



FULL HD
1920x1080

LCD 32_42_46_52



In questa gamma il materiale diventa l'interprete di un'estetica sempre più sorprendente, dove l'unicità del prodotto si allinea alle tendenze di uno stile tutto italiano. Leggeri profili in Alluminio cromato brillantato per il Frame, arricchiti da cristallo temperato Black.

Inoltre, una nuovissima combinazione stilistica: un materiale unico ed esclusivo come lo specchio per la proposta Mirror.

In questa gamma Hantarex arricchisce l'offerta dei televisori a grande formato, LCD 42", 46" e 52"; tre modelli con pannello LCD ad altissima risoluzione Full HD 1080p da 1920x1080 pixels. Un design essenziale per un formato Home Cinema.

In this range, the material expresses the evermore surprising style where the uniqueness of the product aligns with the taste of one style completely Italian.

Light shiny, chromed aluminum profiles for the frame, enriched by beautiful tempered glass in Black.

Moreover, the new style combination of unique and exclusive material such as the mirror for the Mirror model. In this range, Hantarex enriches the range of large format televisions, LCD 42", 46" and 52" models; three models of LCD panels with Full HD 1080p with 1920x1080-pixel resolution. An essential design for Home Cinema format.

HDMI[™]
HIGH DEFINITION MULTIMEDIA INTERFACE



Principali Caratteristiche:

- LCD 32" con funzionalità HD Ready
- LCD da 52", 46", 42", con funzionalità Full HD 1080p
- Connessioni HDMI
- Doppio Tuner Analogico + Digitale
- Integrazione del decoder Digitale Terrestre DVB-T Free to Air
- Finiture cromatiche Black e Mirror
- Struttura in alluminio con profili cromati brillantati
- Common Interface Slot SmarCam

Ricerca stilistica ed innovazione tecnologica.

Una mission aziendale che Hantarex rinnova continuamente e che diventa tratto distintivo anche per la nuova gamma Stripes Glass Line, della Home TV Collection 2010. Una collezione dal design essenziale, che trasmette una sensazione immediata di eleganza, attraverso la purezza delle sue linee, in diverse combinazioni cromatiche e in diversi formati: LCD 32", 42", 46" e 52" di pura tecnologia, tecnologia Hantarex.

Stylistic research and innovated technology.

Hantarex's mission is to renew its products continuously. This is the distinctive trait of the new Stripes Line of the 2010 Home TV Collection. This is a collection with essential design that transmits a sensation of elegance and preciousness through the pure lines available in various colors and formats: LCD 32", 42", 46" and 52" of pure technology for Hantarex's LCD TVs.

Principal Characteristics:

- LCD 32" with HD Ready functionality
- LCD 52", 46", 42" with Full HD 1080p functionality
- HDMI connections
- Double Analog + Digital Tuner
- Integrated Digital Terrestrial DVB-T Free to Air
- Various colors: Black and Mirror
- Aluminum frame with shiny chromed profiles
- Common Interface Slot SmarCam





Product name:

STRIPES LCD 32 HD DVB-T CI

STRIPES LCD 42 FULL HD DVB-T CI

	STRIPES LCD 32 HD DVB-T CI	STRIPES LCD 42 FULL HD DVB-T CI	
DISPLAY PANEL	Aspect Ratio: 16:9 Resolution: 1366 (H) x 768 (V) pixels Brightness: 450 cd/m2 Contrast ratio: 2000:1 Response time: 7 msec View angle: H:178°, V:178° Colors: 16.7 Mil Video:	32" (81 cm) diagonal 16:9 1366 (H) x 768 (V) pixels 450 cd/m2 2000:1 7 msec H:178°, V:178° 16.7 Mil	42" (101 cm) diagonal 16:9 1920 (H) x 1080 (V) pixels 500 cd/m2 4,000:1 6,5 msec H:178°, V:178° 16.7 Mil
CONNECTIONS	Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Video / S-Video stereo input Component stereo input PC stereo input Headphone Optical audio output (S/PDIF) Power stereo output (speakers cinch) RS232 Slot for C.I. Memory Card Reader Slot USB Media Reader	Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Video / S-Video stereo input Component stereo input PC stereo input Headphone Optical audio output (S/PDIF) Power stereo output (speakers cinch) RS232 Slot for C.I. Memory Card Reader Slot USB Media Reader	
FEATURES	Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM PC: VGA ~ SXGA (1280x1024) NATIVE (1368x768) DTV: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p HDMI: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Analog Tuner: Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BASIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II Parental Control, EPG Audio: Power audio output: 2 x 7W Speakers: Built-in stereo speakers / External speakers Others: HD Ready SkyHD Tested	PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~FHD (1920x1080) NATIVE(1920x1080) 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BASIC1.5/TOP/FAST DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II Parental Control, EPG Power audio output: 2 x 7W Built-in stereo speakers Full HD SkyHD Tested	
CONTROLS	Video: Brightness, Contrast, Color, Sharpness Colour temperature (3 selections + user) Size (16:9, 14:9, 4:3, Zoom, Auto) TV: Still Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Bass, Treble Stereo/mono/dual sound/NICAM/A2 Automatic Volume Control Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU, N	Brightness, Contrast, Color, Sharpness Colour temperature (3 selections + user) Size (16:9, 14:9, 4:3, Zoom, Auto) Still Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Bass, Treble Stereo/mono/dual sound/NICAM/A2 Automatic Volume Control Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Programmable OSD DE, ES, FR, GB, IT, NL, PT, RU, N	
PHYSICAL	Dimensions: 815(W) X 518 (H) X 103 (D) (without base) 815(W) X 590 (H) X 103 (D) (with base) Weight: 23 Kg (with base) Mains voltage: 115/230 VAC ± 15%, 50/60 Hz Power consumption: 150W	1034 (W) X 647 (H) X 102 (D) (without base) 1034 (W) X 701 (H) X 102 (D) (with base) 38 Kg (without base) 115/230 VAC ± 15%, 50/60 Hz 230W	
ACCESSORIES	Power cable Remote control with batteries User manual	Power cable Remote control with batteries User manual	



STRIPES LCD 46 FULL HD DVB-T CI



STRIPES LCD 52 FULL HD DVB-T CI

46" (117 cm) diagonal
16:9
1920 (H) x 1080 (V) pixels
500 cd/m2
3000:1
8 msec
H:178°, V:178°
16.7 Mil

Video [CVBS]
S-Video [Y/C]
SCART1 [CVBS, RGB], SCART2 [CVBS]
Component [Y,Pb,Pr]
Analog RGB [PC]
HDMI 1, HDMI 2, HDMI 3 [HDCP]
Antenna [75 Ohm - VHF/UHF/DVB-T]
Video / S-Video stereo input
Component stereo input
PC stereo input
Headphone
Optical audio output (S/PDIF)
Power stereo output (speakers cinch)
RS232
Slot for C.I.
Memory Card Reader Slot
USB Media Reader

PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM
VGA ~FHD (1920x1080)
NATIVE(1920x1080)
480i, 480p, 576i, 576p, 720p, 1080i,1080p
480i, 480p, 576i, 576p, 720p, 1080i,1080p

Standard: PAL BG/I/DK, SECAM L/L'
Tuning system: Electronic with PLL
Teletext: BASIC1.5/TOP/FAST

DVB-T Digital Tuner
MPEG-2 MP@ML v ideo
MPEG-1 audio layer I&II
Parental Control, EPG

Power audio output: 2 x 7W
Built-in stereo speakers
Full HD
SkyHD Tested

Brightness, Contrast, Color, Sharpness
Colour temperature (3 selections + user)
Size (16:9, 14:9, 4:3, Zoom, Auto)

Still
Auto scan / Auto sort
Manual scan / fine tune
Auto station name
LNA (Low Noise Amplifier)
Edit program
Volume, Balance
Bass, Treble
Stereo/mono/dual sound/NICAM/A2
AutomaticVolumeControl
Internal/External speaker selection
3D Comb Filter
Stand-by mode
Timer (wake-up, sleep)
Backlight control
Programmable OSD
DE, ES, FR, GB, IT, NL, PT, RU, N

1150 (W) X 710 (H) X 103 (D) (without base)
1150 (W) X 764 (H) X 103 (D) (with base)
48 Kg (without base)
115/230 VAC ± 15%, 50/60 Hz
260W

Power cable
Remote control with batteries
User manual

52" (132 cm) diagonal
16:9
1920 (H) x 1080 (V) pixels
500 cd/m2
3000:1
8 msec
H:178°, V:178°
16.7 Mil

Video [CVBS]
S-Video [Y/C]
SCART1 [CVBS, RGB], SCART2 [CVBS]
Component [Y,Pb,Pr]
Analog RGB [PC]
HDMI 1, HDMI 2, HDMI 3 [HDCP]
Antenna [75 Ohm - VHF/UHF/DVB-T]
Video / S-Video stereo input
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Headphone
Optical audio output (S/PDIF)
Power stereo output (speakers cinch)
RS232
Slot for C.I.
Memory Card Reader Slot
USB Media Reader

PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM
VGA ~FHD (1920x1080)
NATIVE(1920x1080)
480i, 480p, 576i, 576p, 720p, 1080i,1080p
480i, 480p, 576i, 576p, 720p, 1080i,1080p

Standard: PAL BG/I/DK, SECAM L/L'
Tuning system: Electronic with PLL
Teletext: BASIC1.5/TOP/FAST

DVB-T Digital Tuner
MPEG-2 MP@ML video
MPEG-1 audio layer I&II
Parental Control, EPG

Power audio output: 2 x 7W
Built-in stereo speakers
Full HD
SkyHD Tested

Brightness, Contrast, Color, Sharpness
Colour temperature (3 selections + user)
Size (16:9, 14:9, 4:3, Zoom, Auto)

Still
Auto scan / Auto sort
Manual scan / fine tune
Auto station name
LNA (Low Noise Amplifier)
Edit program
Volume, Balance
Bass, Treble
Stereo/mono/dual sound/NICAM/A2
AutomaticVolumeControl
Internal/External speaker selection
3D Comb Filter
Stand-by mode
Timer (wake-up, sleep)
Backlight control
Programmable OSD
DE, ES, FR, GB, IT, NL, PT, RU, N

1310 (W) x 835 (H) x 110 (D) (without base)
1150 (W) X 889 (H) X 103 (D) (with base)
57 Kg (without base)
115/230 VAC ± 15%, 50/60 Hz
320W

Power cable
Remote control with batteries
User manual

Digital Video Broadcasting Common Interface (or DVB-CI), is a DTT feature integrated in the new 2009 HANTAREX Stripes TV range.

The CI enables the addition and use of a 'conditional access module', also known as CAM, which adapts the TV set functionalities to different kinds of cryptography decoding.

From DVB standards, a TV set with an integrated CI slot means a TV set with an integrated PCMCIA connector accepting CAM device, in which the user can insert the Pay-per View cards issued by the broadcasters with payable contents.

Indeed, one of DVB' main strengths, by means of CI and CAM device, is the option of implementing the required conditional access capability on the common interface.

This allows broadcasters to use modules containing solutions from different suppliers in the same broadcast system, thus increasing their choice and anti-piracy options.





MIRROR VERSION

Mirror: l'evoluzione del design va oltre la forma. Il materiale diventa l'interprete di un'estetica sempre più sorprendente, dove l'unicità del prodotto si allinea alle tendenze di uno stile tutto italiano.

Mirror: the evolution of design that goes beyond shape. The material plays the leading role of an ever more surprising esthetics, where the uniqueness of the product aligns with the style trends that are unmistakably Italian.



TECHNOLOGY UPDATE

- MIGLIORE QUALITÀ DELL'IMMAGINE, DATA DALL'UTILIZZO DI UN NUOVO CHIPSET
- VISUALIZZAZIONE DI FOTO E FILM, GRAZIE AD UNA INTERFACCIA MULTIMEDIALE CHE ACCETTA SCHEDE DI MEMORIA E CHIAVETTE USB
- MIGLIORE QUALITÀ AUDIO E CONNESSIONE JACK EARPHONE DIRETTA SUL FRAME
- USCITA AUDIO DIGITALE S/PDIF
- NUOVO TELECOMANDO CON MIGLIORE CONTROLLO TATTILE E SEMPLICE SELEZIONE DIRETTA DEGLI INGRESSI: TV o DTV, HDMI1, HDMI2, SCART, Y/C, PC VGA, AV
- 3° INGRESSO HDMI LATERALE PER UNA CONNESSIONE PIÙ SEMPLICE ED IMMEDIATA
- CERTIFICAZIONE DGTVi

- BETTER IMAGE QUALITY, THANKS TO THE USE OF A NEW CHIPSET
- DISPLAYING PHOTOS AND MOVIES, THANKS TO A NEW MEDIA INTERFACE THAT OPERATES WITH MEMORY CARDS AND USB STICKS
- BETTER AUDIO QUALITY AND EARPHONE JACK ON THE TV SIDE
- S/PDIF DIGITAL AUDIO OUTPUT
- NEW REMOTE CONTROL WITH BETTER TACTIL CONTROL AND DIRECT SOURCE SELECTION: TV or DTV, HDMI1, HDMI2, SCART, Y/C, PC VGA, AV
- THIRD HDMI ON THE TV SIDE FOR AN EASIER AND DIRECT CONNECTION
- DGTVi CERTIFIED

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