



FULL HD
1920x1080

LCD 32_40_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 cristalli temperati disponibili nei colori essenziali Black o Silver.

Inoltre, una nuovissima combinazione stilistica: un materiale unico ed esclusivo come lo specchio per la proposta Mirror, disponibile nei sizes 32" e 40".

In questa gamma Hantarex arricchisce l'offerta dei televisori a grande formato, 40"_42"_46"_52"; quattro 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 available in Black or Silver.

Moreover, the new style combination of unique and exclusive material such as the mirror for the Mirror model, available in 32" a 40" models. In this range, Hantarex enriches the range of large format televisions, 40", 42", 46" and 52" models; four models of LCD panels with Full HD 1080p with 1920x1080-pixel resolution.

An essential design for Home Cinema format.

HDMITM
HIGH DEFINITION MULTIMEDIA INTERFACE



Product name:

STRIPES LCD 32" HD DVB-T TV *

STRIPES LCD 40" FULL HD DVB-T TV *

STRIPES LCD 42" FULL HD DVB-T TV

STRIPES LCD 46" FULL HD DVB-T TV

STRIPES LCD 52" FULL HD DVB-T TV

| DISPLAY PANEL | CONNECTIONS | FEATURES | CONTROLS | PHYSICAL | ACCESSORIES |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <p>Screen size: 32" (81 cm) diagonal Aspect Ratio: 16:9 Resolution: 1366 (H) x 768 (V) pixels Pixel pitch: - Useful screen: - Brightness: 500 cd/m2 Contrast ratio: 1,200:1 Dynamic contrast: 8,000:1 Viewing angle: H:178°, V:178° Colors: 16.7 Mil Response time: 8 msec</p> | <p>Video: Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] PC: HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Tuner: Video / S-Video stereo input Component stereo input PC stereo input Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) Control: RS232 DVB-T MHP: -</p> | <p>Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ SXGA (1280x1024) NATIVE (1368x768) 480i/p, 576i/p, 720p, 1080i @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG MHP: - Audio: Power audio output: 2 x 7W Built-in stereo speakers / External speakers Speakers: HD Ready Others: SkyHD Tested</p> | <p>Video: Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still TV: Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM AutomaticVolumeControl Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU</p> | <p>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: 160 W Operating conditions: -</p> | <p>Aluminium pedestal integrated Power cable Remote control with batteries User manual</p> |
| <p>Screen size: 40" (101 cm) diagonal Aspect Ratio: 16:9 Resolution: 1920 (H) x 1080 (V) pixels Pixel pitch: - Useful screen: - Brightness: 500 cd/m2 Contrast ratio: 1,200:1 Dynamic contrast: 8,000:1 Viewing angle: H:178°, V:178° Colors: 16.7 Mil Response time: 8 msec</p> | <p>Video: Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] PC: HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Tuner: Video / S-Video stereo input Component stereo input PC stereo input Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) Control: RS232 DVB-T MHP: -</p> | <p>Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ UXGA (1600x1200) NATIVE (1920x1080) 480i/p, 576i/p, 720p, 1080i/p @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG MHP: - Audio: Power audio output: 2 x 7W Built-in stereo speakers Speakers: FullHD Ready Others: SkyHD Tested</p> | <p>Video: Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still TV: Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM AutomaticVolumeControl Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU</p> | <p>Dimensions: 1034 (W) X 647 (H) X 102 (D) (without base) 1034 (W) X 701 (H) X 102 (D) (with base) Weight: 34 Kg (without base) Mains voltage: 115/230 VAC ± 15%, 50/60 Hz Power consumption: 270 W Operating conditions: -</p> | <p>Pedestal / Wall mount (opt) Power cable Remote control with batteries User manual</p> |
| <p>Screen size: 42" (107 cm diagonal) Aspect Ratio: 16:9 Resolution: 1920 (H) x 1080 (V) pixels Pixel pitch: 0,48 (H) x 0,48 (V) [mm] Useful screen: 930 (H) x 523 (V) [mm] Brightness: 500 cd/m2 (typical) Contrast ratio: 1000:1 (typical) Dynamic contrast: 10,000:1 (dynamic) Viewing angle: 178° (in all directions) Colors: 16.7 Mil Response time: 5 ms</p> | <p>Video: Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] PC: HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Tuner: Video / S-Video stereo input Component stereo input PC stereo input Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) Control: RS232 DVB-T MHP: -</p> | <p>Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ UXGA (1600x1200) NATIVE (1920x1080) 480i/p, 576i/p, 720p, 1080i/p @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG MHP: - Audio: Power audio output: 2 x 7W Built-in stereo speakers Speakers: FullHD Ready Others: SkyHD Tested</p> | <p>Video: Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still TV: Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM AutomaticVolumeControl Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU</p> | <p>Dimensions: 1034 (W) X 647 (H) X 102 (D) (without pedestal) 1034 (W) X 701 (H) X 102 (D) (with pedestal) Weight: 38 Kg (without pedestal) Mains voltage: 115/230 VAC ± 15%, 50/60 Hz Power consumption: 220 W Operating conditions: Storage: -20°C to 65°C (max 85% RH not condensing) Working: 0°C to 50°C (max 85% RH not condensing)</p> | <p>Power cable Remote control with batteries User manual Pedestal / Wall mount (opt)</p> |
| <p>Screen size: 46" (117 cm diagonal) Aspect Ratio: 16:9 Resolution: 1920 (H) x 1080 (V) pixels Pixel pitch: - Useful screen: - Brightness: 500 cd/m2 Contrast ratio: 2,000:1 Dynamic contrast: 15,000:1 Viewing angle: H:178°, V:178° Colors: 16.7 Mil Response time: 8 msec</p> | <p>Video: Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] PC: HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Tuner: Video / S-Video stereo input Component stereo input PC stereo input Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) Control: RS232 DVB-T MHP: -</p> | <p>Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ UXGA (1600x1200) NATIVE (1920x1080) 480i/p, 576i/p, 720p, 1080i/p @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG MHP: - Audio: Power audio output: 2 x 7W Built-in stereo speakers Speakers: FullHD Ready Others: SkyHD Tested</p> | <p>Video: Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still TV: Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM AutomaticVolumeControl Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU</p> | <p>Dimensions: 1150 (W) X 710 (H) X 103 (D) (without base) 1150 (W) X 764 (H) X 103 (D) (with base) Weight: 48 Kg (without base) Mains voltage: 115/230 VAC ± 15%, 50/60 Hz Power consumption: 350 W Operating conditions: -</p> | <p>Pedestal / Wall mount (opt) Power cable Remote control with batteries User manual</p> |
| <p>Screen size: 52" (132 cm diagonal) Aspect Ratio: 16:9 Resolution: 1920 (H) x 1080 (V) pixels Pixel pitch: 0,6 (H) x 0,6 (V) [mm] Useful screen: 1152 (H) x 648 (V) [mm] Brightness: 500 cd/m2 (typical) Contrast ratio: 2000:1 (typical) Dynamic contrast: 10,000:1 (dynamic) Viewing angle: 178° (in all directions) Colors: 16.7 Mil Response time: 8 ms</p> | <p>Video: Video [CVBS] S-Video [Y/C] SCART1 [CVBS, RGB], SCART2 [CVBS] Component [Y,Pb,Pr] Analog RGB [PC] PC: HDMI 1, HDMI 2, HDMI 3 [HDCP] Antenna [75 Ohm - VHF/UHF/DVB-T] Tuner: Video / S-Video stereo input Component stereo input PC stereo input Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) Control: RS232 DVB-T MHP: -</p> | <p>Video: PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ UXGA (1600x1200) NATIVE (1920x1080) 480i/p, 576i/p, 720p, 1080i/p @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T: DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG MHP: - Audio: Power audio output: 2 x 7W Built-in stereo speakers Speakers: FullHD Ready Others: SkyHD Tested</p> | <p>Video: Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still TV: Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM AutomaticVolumeControl Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD OSD Language: DE, ES, FR, GB, IT, NL, PT, RU</p> | <p>Dimensions: 1306 (W) X 817 (H) X 110 (D) (without pedestal) preliminary 1306 (W) X 897 (H) X 110 (D) (with pedestal) preliminary Weight: 48 Kg (without pedestal) preliminary Mains voltage: 115/230 VAC ± 15%, 50/60 Hz Power consumption: 450W preliminary Operating conditions: Storage: -20°C to 65°C (max 85% RH not condensing) Working: 0°C to 50°C (max 85% RH not condensing)</p> | <p>Power cable Remote control with batteries User manual Pedestal / Wall mount (opt)</p> |

* DISPONIBILE ANCHE NELL'ESCLUSIVA VERSIONE MIRROR
ALSO AVAILABLE IN MIRROR EXCLUSIVE VERSION





Product name: STRIPES LCD 32" HD DVB-T mhp TV

STRIPES LCD 40" HD DVB-T mhp TV

| DISPLAY PANEL | Screen size: Aspect Ratio: Resolution: Brightness: Contrast ratio: Dynamic contrast: Response time: View angle: Colors: | 32" (81 cm) diagonal 16:9 1366 (H) x 768 (V) pixels 500 cd/m ² 1,200:1 8,000:1 8 msec H:178°, V:178° 16.7 Mil | 40" (101 cm) diagonal 16:9 1366 (H) x 768 (V) pixels 500 cd/m ² 1,200:1 8,000:1 8 msec H:178°, V:178° 16.7 Mil |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CONNECTIONS | Video: PC: Tuner: Audio: Control: DVB-T MHP: | 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 Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) RS232 (service only) Smart Card / Conditional Access slot Common Interface slot Modem RJ-11 jack | 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 Line stereo output Optical audio output (SPDIF) Power stereo output (speakers clinch) RS232 (service only) Smart Card / Conditional Access slot Common Interface slot Modem RJ-11 jack |
| FEATURES | Video: PC: DTV: Tuner: DVB-T: Audio: Speakers: Others: | PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ SXGA (1280x1024) NATIVE (1368x768) 480i/p, 576i/p, 720p, 1080i @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG DVB MHP1.0 Loader OTA for software upgrades Modem v.92 Support for Major CAS Fully compliant to D-Book specifications for IDTV Power audio output: 2 x 7W Built-in stereo speakers HD Ready SkyHD Tested | PAL (BGH/D/I, M, N, 60), NTSC (M, 4.43), SECAM VGA ~ SXGA (1280x1024) NATIVE (1368x768) 480i/p, 576i/p, 720p, 1080i @ 50/60 Hz Standard: PAL BG/I/DK, SECAM L/L' Tuning system: Electronic with PLL Teletext: BESIC1.5/TOP/FAST DVB-T Digital Tuner MPEG-2 MP@ML video MPEG-1 audio layer I&II, AC-3 through SPDIF Channel Banner, Parental Control, EPG DVB MHP1.0 Loader OTA for software upgrades Modem v.92 Support for Major CAS Fully compliant to D-Book specifications for IDTV Power audio output: 2 x 7W Built-in stereo speakers HD Ready SkyHD Tested |
| CONTROLS | Video: TV: Audio: Others: OSD Language: | Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM Automatic Volume Control Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD DE, ES, FR, GB, IT, NL, PT, RU | Brightness, Contrast, Color, Sharpness Colour temperature (5 selections, user) Size (16:9, 14:9, 4:3, Panorama, Zoom, Auto) PIP / POP / Split Screen Still Auto scan / Auto sort Manual scan / fine tune Auto station name LNA (Low Noise Amplifier) Edit program Volume, Balance Equalizer (5 band) Stereo/mono/dual sound/NICAM Automatic Volume Control Internal/External speaker selection 3D Comb Filter Stand-by mode Timer (wake-up, sleep) Backlight control Screensaver (orbital, wiper, blue, gray) Programmable OSD DE, ES, FR, GB, IT, NL, PT, RU |
| PHYSICAL | Dimensions: Weight: Mains voltage: Power consumption: | 815(W) X 518 (H) X 103 (D) (without base) 815(W) X 590 (H) X 103 (D) (with base) 25 Kg (with base) 115/230 VAC ± 15%, 50/60 Hz 170 W | 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 280 W |
| ACCESSORIES | | Aluminium pedestal integrated Power cable Remote control with batteries User manual | Pedestal / Wall mount (opt) Power cable Remote control with batteries User manual |

STRIPES LINE HOME TV COLLECTION 2008 04/08

Le specifiche di prodotto possono cambiare anche senza preavviso, SAMBERS ITALIA S.p.A. si riserva il diritto di modificare parzialmente o integralmente le informazioni riportate in questo documento.

Product specifications are subject to change without any notification, SAMBERS reserve the right to modify part or whole contents of the specification contained in this document.



DVB-T
TERRESTRIAL

mhp

La gamma Stripes Glass TV, disponibile in 52", 46", 42", 40" e 32" LCD in formato 16/9, è principalmente caratterizzata dalla funzionalità Full HD 1080p, che attraverso la risoluzione nativa del pannello di 1920 x 1080 pixel permette di visualizzare immagini qualitativamente superlative, dalla trama sopraffina e dall'ordito perfetto. Tutti i modelli dispongono inoltre di 3 connessioni HDMI, che permettono la connessione ottimale di qualsiasi periferica digitale avanzata, come lettori DVD di ultima generazione, lettori Blue Ray Disk, decoder ad alta definizione come SKY HD e qualsiasi console Videogame HD. La gamma Stripes Line TV è inoltre dotata di un doppio Tuner Analogico e Digitale, che permette la visualizzazione di tutti i contenuti DVB-T Free to Air della Televisione Digitale Terrestre.

Tutti i modelli, dotati di speciale profilatura in alluminio, sono disponibili nella nuovissima finitura SILVER cromata brillantata.

Particolari staffe a muro rinforzate basamenti da tavolo di diverso tipo, ne assicurano la perfetta installazione in qualsiasi configurazione.

LCD 32_40 MhP® TV

Nella gamma, Hantarex ha introdotto anche due modelli speciali, il 32" e il 40" HD Ready, che integrano un Decoder per il Digitale Terrestre interattivo (DTT MhP®), che consente di accedere alla nuova programmazione digitale con smart card a pagamento (come Mediaset Premium e La7), utilizzando il solo apparecchio televisivo e nessun altro Set Top Box aggiuntivo.

Il decoder digitale terrestre integrato nel televisore accetta tutte le carte di tipologia "Pay per View" (con smart card) e consente l'utilizzo di tutti i servizi legati alla nuova programmazione Digitale Terrestre, quali l'organizzazione delle liste di programmi preferiti, l'accesso al teletext e il caricamento delle numerose applicazioni MhP®, nonché la completa interattività con il canale.

I vantaggi della TV digitale terrestre

Sono molteplici i benefici di un segnale Digitale, ovvero:

- un maggior numero di programmi disponibili (almeno il quintuplo di quelli attuali), fruibili anche senza applicazioni interattive (MhP®);
- possibilità di immediata e attiva interazione (MhP®), con i programmi televisivi, e le applicazioni MHP® interattive più importanti (TELETEXT interattivo - espressione di preferenze, selezioni, ricerca ecc.), tramite semplici azioni sul telecomando, invece che con telefonate o l'invio di SMS;
- possibilità di usare la TV per accedere a servizi di informazione e di pubblica utilità ora accessibili solo con mezzi più complessi (ad esempio, PC domestico collegato a Internet);
- una migliore qualità immagine/audio: la trasmissione digitale rispetto a quella analogica è priva di echi, interferenze, ecc.;
- un minore inquinamento elettromagnetico: il segnale di trasmissione della televisione digitale terrestre richiede potenze di trasmissione inferiori rispetto a quella analogica.

Il sistema T-DVB si può fruire infatti in diverse modalità, più o meno interattive:

A - in fruizione non interattiva Digital Terrestrial Television (DTT), ovvero semplice fruizione di un segnale di migliore qualità perché proveniente da un'antenna in grado di ricevere segnali anche di tipo Digitale e non solo Analogici.

B - con utilizzo di carte Pay Per View (PPV), ma senza possibilità di interazione, ovvero in grado di fruire di programmazioni a pagamento ma senza possibilità di interazione con i servizi aggiuntivi.

C - A+B e anche con accesso ai servizi interattivi (MhP®), resi disponibili dalle diverse programmazioni, attraverso un cavo di ritorno collegato alla rete telefonica.

The Stripes Glass TV range is available in 52", 46", 42", 40" and 32" LCD models in 16/9 format, principally distinctive due to the Full HD 1080p functionality that creates a resolution of 1920 x 1080 pixels.

This resolution creates superlative image quality; accompanied by perfect sound means your viewing experience will be overwhelming. All the models have 3 HDMI connections for the best connection to any advanced digital device such as the latest generation DVD players, Blue Ray Disk readers, high definition decoders such as SKY HD and any HD Videogame console.

The Stripes Line TV range has a double Analog and Digital Tuner so you can watch Digital Terrestrial Television DVB-T Free to Air content.

All the models have special aluminum profiles. They are available in the latest finish, chromed polished SILVER. Particular reinforced wall braces and a table stand make it possible to place these TVs in the perfect position.

LCD 32_40 MhP® TV

In this range, Hantarex has introduced two special models, 32" and 40" HD ready that integrate an interactive Digital Terrestrial Decoder (DTT MhP®) to access all the new digital programming with a pay-per-view smart card without any additional device such as Set Top Box. Available in 32" and 40" formats. The integrated digital terrestrial decoder accepts all types of "Pay per View", with a con smart card, in order to watch all services that use the new Terrestrial Digital programming, for example: make a list of your favorite programs, access teletext and load numerous MhP® applications as well as the complete interactivity with the channel.

The advantages of digital terrestrial TV

There are many benefits of a digital signal, including:

- more programs available, at least four times the present number;
- the possibility to immediately interact with MhP® with television programs and the interactive MhP® applications like interactive Teletext, preference settings, selections, searches, etc, through simple remote control operations instead of telephoning or sending text messages;
- the possibility to use the TV to access information services and public utilities that are now accessible only through more complex means like a PC connected to Internet;
- better image/audio quality: digital broadcasts do not have echoes, interference etc. like analog signals;
- less electromagnetic pollution: the digital terrestrial TV broadcast signal requires less transmission power than the analog signal.

The T-DVB can be used in various modes, more or less interactive:

A - in non interactive Digital Terrestrial Television (DTT) use, or simply using a better quality signal because it comes from an antenna that is able to receive both digital and analog signals.

B - using Pay Per View (PPV) card, but without the possibility to interact meaning only viewing pay per view programming and not interacting with the programs and services.

C - A+B and also access to interactive services (MhP®), made available by the various programming through a cable connected to the telephone line.



L'unico televisore con Digitale Terrestre interattivo integrato per l'utilizzo dei servizi a pagamento (via smart card), erogati dai principali gestori dei diversi palinsesti televisivi.

The only television with integrated, interactive digital terrestrial in order to use Pay TV services with a smart card to access the programming provided by the main television networks.



CERTIFICATO

irdeto

NAGRAVISION



Principali Caratteristiche:

- LCD da 52", 46", 42", 40" con funzionalità Full HD 1080p
- LCD da 40" e 32" con funzionalità HD ready e integrazione del decoder interattivo MhP per la visualizzazione dei contenuti a pagamento del Digitale Terrestre DTT.
- 3 connessioni HDMI
- Doppio Tuner Analogico + Digitale
- Integrazione del decoder Digitale Terrestre DVB-T Free to Air
- Diverse finiture cromatiche Black, Silver e Mirror
- Struttura in alluminio con profili Cromati brillantati

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 2008. 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: 52", 46", 42", 40" e 32" 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 2008 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: 52", 46", 42", 40" and 32" of pure technology for Hantarex's LCD TVs.

Principal Characteristics:

- LCD 52", 46", 42", 40" with Full HD 1080p functionality
- LCD 40" and 32" with HD ready functionality and integrated MhP decoder to watch Terrestrial Digital, DTT, pay-per-view content
- 3 HDMI connections
- Double Analog + Digital Tuner
- Integrated Digital Terrestrial DVB-T Free to Air
- Various colors: Black, Silver and Mirror
- Aluminum frame with shiny chromed profiles



HANTAREX LIBERA LA CREATIVITÀ

www.hantarex.eu



HANTAREX È PRODOTTO E DISTRIBUITO DA:

SAMBERS

I T A L I A

Headquarter:

via Friuli 10/D
20046

Biassono (Mi)

tel. +39.039.2224.1

fax +39.039.2224.200

www.hantarex.it

info@hantarex.it



UNI EN ISO 9001:2000