



ECG 32 HSV262

Smart LED TV

Product code: 00000279093

EAN: 8592131002166

- 32" (80 cm) screen size
- HD Ready picture with HDR support
- Fast VIDAA U9 system
- HbbTV and popular apps
- HDMI, USB and Wi-Fi connectivity



- 32" (80 cm) screen diagonal suitable for a bedroom, children's room, kitchen or smaller living area
- 1366 × 768 px resolution and HDR support deliver a clear picture for everyday viewing
- 60 Hz refresh rate and 8.5 ms response time ensure smooth display of regular TV content
- VIDAA U9 operating system offers intuitive control and easy access to smart features
- Reliable performance is supported by a quad-core processor, 1 GB RAM and 4 GB internal memory

- The TV supports HbbTV, allowing you to easily connect traditional broadcasting with online content
- DVB-T/T2, DVB-C and DVB-S/S2 tuners are available for terrestrial, cable and satellite TV reception
- TimeShift, electronic programme guide and channel list make everyday use easier
- Connectivity includes 2× HDMI 1.4, 2× USB 2.0, HDMI ARC, HDMI CEC, headphone output and optical audio output
- Screen mirroring support allows convenient content sharing from compatible devices

- NICAM sound system with 2× 10 W output is complemented by a 5-band equalizer for sound adjustment
- Parental lock, hotel mode and VESA 100 × 100 wall mounting option expand the range of use
- Maximum power input is 55 W and standby power consumption is ≤ 0.5 W

Display

Size	32" (80 cm)
Aspect Ratio	16:09
Resolution	1366×768
Refresh rate	60 Hz
Response	8,5 ms
Processor type	Quad core
Operating memory	1GB
Internal memory	4GB
HDR (High Dynamic Range)	Yes

Tuner

Tuners	DVB-T : COFDM 2K/8K DVB-T2: QPSK,16QAM,64QAM,256QAM DVB-S/S2: QPSK,8PSK,16APSK,32APSK
Electronic program guide	Yes
USB recording	No
Timeshift	Yes
Channel list	Yes

Picture

Progressive Scan	FAST SCAN
Comb filter	Yes
Noise reduction	Yes
OSD menu	Yes

Audio

Sound power (W)	2×10W (8Ω)
Audio EQ	yes (5 presets)
Sound System	NICAM

Connectivity

USB	2 / 2.0
HDMI	2 / 1.4
HDMI ARC	Yes
HDMI CEC	Yes
HbbTV	Yes
Headphone output	Yes
Optical audio output	Optical

Special features

Parent lock	Yes
Hotel mode	Yes
USB video formats	MPG, MOV, MKV, MP4, VOB, AVI, 3PG, MPEG
USB audio formats	MP3, M4A, AAC

USB photo formats	JPG, JPEG, BMP, PNG
Screen mirroring	Yes
OS	Vidaa U9

Power supply

Max. power consumption (W)	55
Power consumption (standby) (W)	≤0,5

Technical specifications

Wallmount	VESA 100X100
Main power switch	No
Bluetooth	No

Weight & dimensions

WIDTH (MM)
HEIGHT (MM)
LENGTH (MM)
WEIGHT (KG)

Weight & dimensions (Brutto)

WIDTH WITH PACKAGING (MM)
HEIGHT WITH PACKAGING (MM)
DEPTH WITH PACKAGING (MM)
WEIGHT WITH PACKAGING (KG)

A compact smart TV for everyday use

The **ECG 32 HSV262** TV is a practical choice wherever you want smart entertainment close at hand without needing a large screen. Thanks to its **32-inch screen size**, it fits well in a bedroom, children's room, kitchen or smaller living space. The **1366 × 768 px** picture is complemented by **HDR** support, so films, series and regular TV broadcasts remain clear and comfortable to watch.



Smart VIDAA U9 environment

The **VIDAA U9** operating system provides a clear interface that the whole household can quickly get used to. You can easily access smart functions, online content and favourite services. **HbbTV** support is also useful, extending regular TV broadcasting with online content available via the red button.



Ready for broadcasting and Timeshift

The **ECG 32 HSV262** handles terrestrial, cable and satellite reception thanks to **DVB-T/T2, DVB-C and DVB-S/S2** tuners. Everyday use is made more convenient by the **electronic programme guide**, channel list and **TimeShift** function, which lets you pause live broadcasting and return to it later.



Connectivity and sound that make sense

The equipment includes **2× HDMI 1.4, 2× USB 2.0, HDMI ARC, HDMI CEC**, a headphone output and an **optical audio output**. This makes it easy to connect a game console, laptop, flash drive or external audio device. Sound is handled by the **NICAM** system with **2× 10 W** output and a **5-band equalizer** for adjusting audio to the content you are watching.

