

# ECG 32FSL231

## Smart LED TV

Product code: 100001919682

EAN: 8592131176782



- Smaller diagonal size of 80 cm (32")
- Sharp image thanks to a detailed Full HD resolution
- HDR support and the Progressive Scan technology for perfect picture
- Internet connection (Wi-Fi/LAN) and smart Linux operating system
- Many great applications (Netflix, YouTube, Amazon Prime Video...)



- Smaller diagonal size of 80 cm (32")
- Both cable and wireless internet connection (Wi-Fi/LAN) available
- Linux operating system with many smart features
- Netflix, YouTube, Amazon Prime Video streaming service applications
- Smart device screen mirroring feature
- Full HD resolution (1920 × 1080 px) for high-quality picture
- High dynamic range support (HDR) – HDR10, HLG formats
- Progressive Scan technology for better image sharpness
- Direct LED backlight (brightness of 250 cd/sqm)
- Aspect ratio 16 : 9
- Speaker output 2 × 6 W
- Audio equalizer
- Headphone output
- 1× USB 2.0
- 2× HDMI 1.4
- DVB-T2/C/S2 tuners (terrestrial broadcasting, cable TV, satellite)
- CI slot to access paid services
- Media player (USB) supporting a wide range of formats (video: MPG, MPEG, DAT, VOB, MKV, MP4, M4A, M4V, MOV, FLV, 3GP, 3GPP, TS, M2TS, RMVB, RM, AVI, ASF, WMV, WEBM; sound: MP3, WMA, WAV, AAC, M4A, OGM, OGG, AC3, EAC3, FLAC; image: JPG, JPEG, BMP, PNG, GIF)
- Electronic program guide (EPG)
- List of channels
- Parental control
- Hotel mode (passive)
- Comb filter
- Noise reduction
- Power input in standby mode of 0.5 W
- Energy efficiency class F
- Dimension including the stand: 732 × 481 × 184 mm, dimensions excluding the stand: 732 × 435 × 78 mm
- Weight of 4.63 kg
- Can be hung on the wall (M4 bolts, VESA 75 × 75 standard)

## Display

Size	32" / 80 cm
Aspect Ratio	16:9
Resolution	FHD/1920*1080

## Tuner

Tuners	DVB-T2/C/S2
Electronic program guide	Yes
USB recording	No
Timeshift	No
Channel list	Yes

## Picture

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

## Audio

Sound power (W)	2x6
Audio EQ	Yes
Sound System	GERMAN+NICAM STEREO

## Connectivity

USB	1 / 2.0
HDMI	2 / 1.4

## Special features

Parent lock	Linux
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## Power supply

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

## Technical specifications

Wallmount	M4 75X75
Main power switch	No
Bluetooth	No

## Weight & dimensions

WIDTH (MM)	732
HEIGHT (MM)	481
LENGTH (MM)	184
WEIGHT (KG)	4.6

### **Weight & dimensions (Brutto)**

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WIDTH WITH PACKAGING (MM)	795
HEIGHT WITH PACKAGING (MM)	530
DEPTH WITH PACKAGING (MM)	128
WEIGHT WITH PACKAGING (KG)	5.8

## 32 inches, Full HD resolution, as well as smart features

The **ECG 32FSL231** is an ideal choice for use as a second home TV or to please you as a cottage TV, given its popular **80 cm (32 inch)** diagonal size. Wherever it finds its place, it will delight you with a high-quality **Full HD** picture, nicely **tuned sound** and, last but not least, a wide range of **smart features**. You can look forward to great audio-visual entertainment with classic TV programmes and content from popular streaming services.



## Enjoy sharp and high-contrast display

Sharp details, vibrant colours and excellent contrast in both dark and light parts of the scene. The 32-inch screen of our TV provides all this while you watch movies, TV shows and sports. It boasts a superb **Full HD** resolution (1920×1080 px), advanced **Direct LED** backlight and **high dynamic range (HDR10, HLG)** support.



To top it all off, the sharpness of the visual presentation is further enhanced by the **Progressive Scan** technology. Thanks to this improvement, the image is not displayed interlaced (in half-frames), but always straight through and feels more fluent.

## Smart audio-visual entertainment

In addition to the possibility of watching classic TV programmes from **terrestrial, cable and satellite** (DVB-T2/C/S2 tuners) signals, the ECG 32FSL231 opens the door to plenty of other audio-visual entertainment. It can be connected to the internet (via cable and **LAN** connector as well as wireless via **Wi-Fi**) and is equipped with a clear **Linux** operating system. This will offer you a range of modern smart features that suit every member of your family – there are plenty of popular applications, including **YouTube, Netflix or Amazon Prime Video**.



The **mirroring function** is very practical, allowing you to easily project content from your smartphone or tablet to the TV screen.

## High quality sound system

The ECG TV complements the nice picture of movies, hockey or football matches and evening news with very decent sound. Its audio system takes care of this with **integrated speakers** that operate at **2×6 W**. With the handy **equalizer with predefined programmes**, you can adjust the sound to the best possible experience of the programme you are watching.



When you don't want to disturb your surroundings while watching TV, you can also **connect wired headphones** to the device and listen to the sound in privacy.

## Ready to connect

In addition to the aforementioned **headphone output**, this 32-inch Full HD TV also offers **2 HDMI ports** so you can easily connect a laptop, Blu-ray or DVD player, a game console or, thanks to the ARC technology, a soundbar. As the device's connector includes the **USB** interface, you can also play your own media from portable flash drives – many video, audio and image formats are supported.



## Delighting small features

The ECG 32FSL231 is also equipped with a number of small features that can make it easier to use in both normal and non-standard situations. The first category includes the **channel list** and the **Electronic Programme Guide (EPG)** – a pair of functions that give you a perfect overview of the channels you're tuned into and their current broadcasts. More specific features include a **parental lock** (for better control over what your kids are watching) and a **basic hotel mode**, which you can use to copy the channel list to multiple TVs.



The elegant feet supplied with the TV allow it to be placed on a table or cabinet. If you prefer to hang it on the wall, however, you'll appreciate the **holder mount** set-up.