

# EX-232 Stereo Integrated Amplifier 2x75W - Wireless

## HIGHLIGHTS

- ✓ Wireless
- ✓ Coaxial and optic inputs
- ✓ MP3 & USB input
- ✓ Headphone output
- ✓ pré-out output
- ✓ Double power supply

## LOGISTICAL DATA

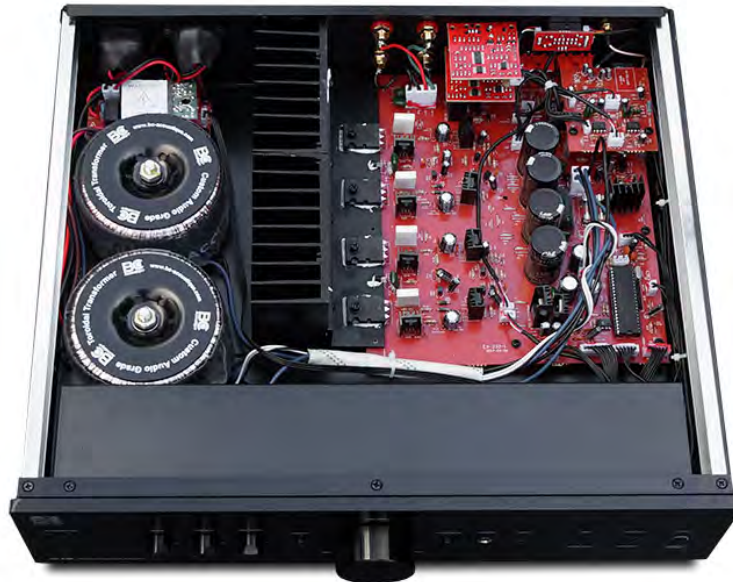
**EAN Code**  
Black: 0634654606204

**DEEE**  
4.4 = 0,84 € H.T. = 1 € T.T.C.

**Dimensions (WxHxD) & Weight PRODUCT**  
430 x 111 x 420 mm / 10.5 Kg

**PACKAGING**  
520 x 200 x 515 mm / 12.6 Kg

WIRELESS



This amplifier EX-232 was designed in an audiophile approach to ensure the high fidelity amater a faithful reproduction of his favourite music. It delivers 2x75W RMS into 8Ω, thanks to its high-performance 2x130W into 4Ω.

It includes a WIRELESS interface, allowing you to play music from your Smartphones. The EX-232 comes with 4 unbalanced audio inputs including a 3,5 mini jack MP3 input, one digital input (coaxial and/or optical) allowing connection to latest generation TV sets.

Finally, it provides a « pre-out » to perform bi-amplification.

### MAIN FEATURES

- High quality manufacturin
- Shielded preamplifier
- Large power output amplifier stage for both channels
- Stage power generously dimensioned consequences: ability to drive any kind of speakers (8, 4, 2 Ohms).

- WIRELESS with removable antenna
- Optical and Coaxial digital inputs
- MP3 input 3,5mm
- Headphone output 6.35mm

### Included Accessories

- 1x Detachable IEC power cord
- 1x Wireless antenna
- 1x Remote control RC-EX4
- 2x Batteries
- 1x Manual

**DAC:** The S/PDIF input is interfaced to a Cirrus Logic CS8416 chip and analog digital conversion is supported by a PCM1973 circuit from the same manufacturer. Maximum sampling is 24 bits at 96 kHz on the coaxial and optical inputs.

**Digital Inputs:** The OPTICAL connector will override the source connected to COAXIAL, unless the source connected to the optical connector is turned off. In this case, you can listen to the source connected in coaxial.

## SPECIFICATIONS

### Amplifier section

Power: 2x75W RMS into 8 Ω  
and 2x130W into 4 Ω  
Total harmonic distortion < 0,01%  
Signal to noise ratio > 100 dBA  
Bandwidth: 20 Hz - 20 KHz  
Speaker Impedance Compatibility  
Range : 2-8 Ω

### Wireless

Range: about 10 m

### Connectors

2x RCA line inputs  
1x PHONO input via PH BYPASS  
1x Digital input: Optical and Coaxial  
1x MP3 input (Mini-jack 3. 5 mm)  
1x Line output  
1x REC output  
1x Headphone Jack 6.35 mm in front  
4x Screw terminals compatible with banana plugs  
1x Wireless antenna