



Description

60W multifunction music player amplifier for audio and public address applications in small and medium installations. It allows to select different musical sources (USB, Bluetooth) as well as digital FM radio. Includes infrared remote control.

It allows the connection of a microphone on the front panel for emergency announcements with priority over all inputs.

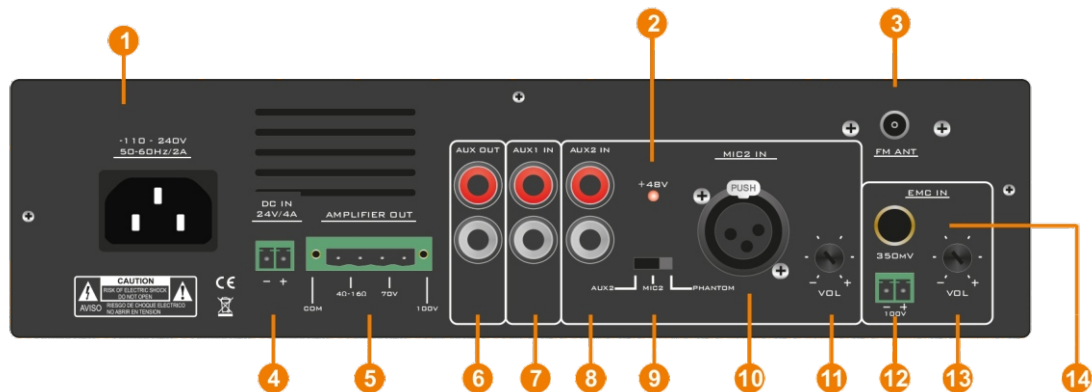
- ☒ 60W RMS amplifier
- ☒ Functional and compact design for small public address installations.
- ☒ Multiple music connection modes: USB, Bluetooth, AUX1, AUX2.
- ☒ Bass and Treble Control.
- ☒ Digital FM radio.
- ☒ Infrared remote control.
- ☒ 100v / 70v and 4-16 Ohms speaker output.
- ☒ Power, clip, protection and signal LED indicators.
- ☒ Micro input on front and back panel.
- ☒ Emergency input with priority.

Front panel



- | | | |
|-----------------|------------------------|----------------------|
| 1 Display | 6 Mode selection | 11 Bass adjustment |
| 2 USB port | 7 MIC 1 Input | 12 Treble adjustment |
| 3 Play / Pause | 8 MIC 1 volume | 13 Master volume |
| 4 Previous song | 9 MIC 2 / AUX 2 volume | 14 On/Off Switch |
| 5 Next song | 10 AUX 1 volume | 15 LED indicators |

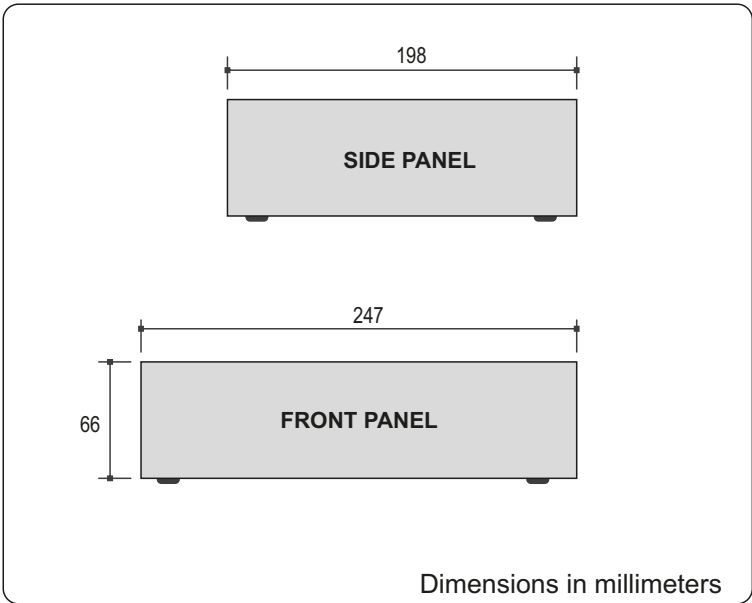
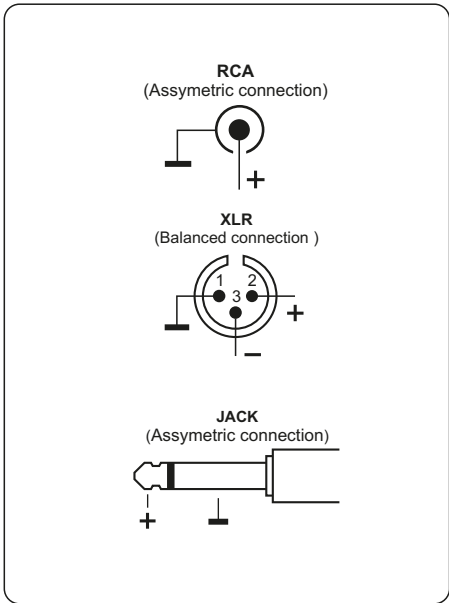
Rear panel



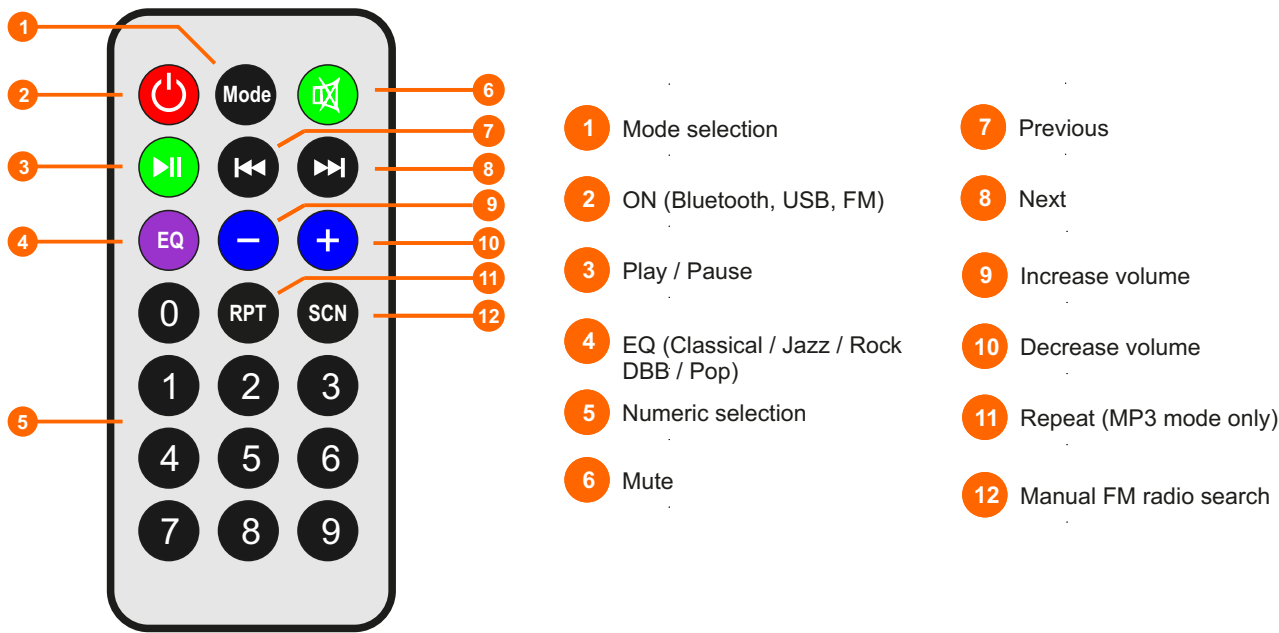
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|-------------------------------------|--|-------------------------------------|
| 1 AC 110-240V (50/60Hz) Power input | 6 AUX Output | 11 Volumen AUX 2 / MIC 2 volume |
| 2 Phantom On indicator | 7 AUX 1 Input | 12 Emergency signal input L100V |
| 3 FM Antenna input | 8 AUX 2 Input | 13 Emergency volume input |
| 4 24V DC Power input | 9 Aux 2 / Mic 2 / Mic 2 + PHANTOM Selector | 14 Secondary EMC Signal Input 350Mv |
| 5 Speaker output 100V/70V / 4Ω-16Ω | 10 MIC 2 balanced input | |

Technical characteristics

- Power (RMS)	60 W.	- 1 "MIC 1" Input	Jack-6,3 mm asymmetric / 5mV
- Speaker output	4-16 Ω, L70V, L100V.	- 1 Selectable input (Aux2 / Mic 2 / Mic 2 + 48V Phantom)	2 x RCA - asymmetric /155mV XLR - balanced / 5mV
- MIC Frequency	200Hz ~10Hz (± 3dB)	- 1 EMERGENCY Input	Asymmetric / 350mV or L100V by Euroblock
- AUX Frequency	100Hz ~15Hz (± 3dB)	- 1 AUX Output	2 x RCA
- Distortion:	Less than 1%.	PRIORITIES:	MIC 1 over other entries (except EMC)
- Tone control:	Bass: ±10 dB. Treble: ±10 dB.		
- Indicators:	Shortcircuit, overload, temperature, vumeter modulation		
- Power supply:	AC 110-240V / 50Hz-60Hz.		
- Max. consumption:	220 W.		
- Dimensions:	247 x 198 x 66 mm. (1,5 U).		
- Weight:	2,6 Kgs.		



Remote control



Operating mode

RADIO FM

Press **MODE** to select **Radio FM mode**

Press **▶||** to start searching FM Radio stations

Press briefly **◀◀** or **▶▶** to change the memorized station

To search manually the station press **SCN** until you find the desired FM frequency

Press **+** or **-** to increase or decrease volume



USB

Press **MODE** to select **USB mode**

Once the usb device is inserted the audio files will automatically start reproducing

Press briefly **◀◀** or **▶▶** to select next or previous song

Press briefly **▶||** to play/pause

Press **+** or **-** to increase or decrease the volume



BLUETOOTH

Press **MODE** to select **Bluetooth mode**.

With the device out of sync, "BLUE" will flash on the display.

The mixer amplifier will appear as "MIXER AMP BLUETOOTH" in other bluetooth devices.

Once the device is synchronize "BLUE" will appear permanently on the display.

Press briefly **◀◀** or **▶▶** to select previous or next song

Press briefly **▶||** para reproducir o pausar.

Volume adjustment: Press **+** or **-** to increase or decrease volume.

