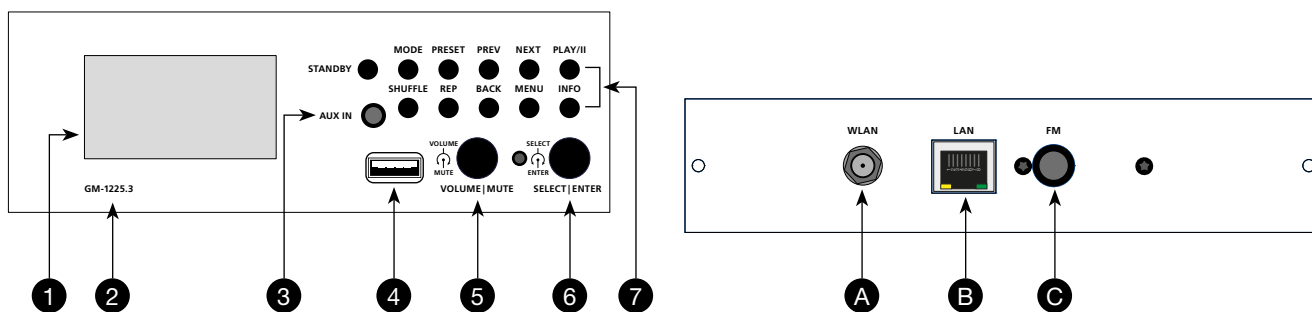


GM-1225.3

Internetradio with FM/RDS/DAB/DAB+, USB-, AUX- and Bluetooth Input
 (Compact-S component)



Front view (FRS)

- 1 LCD Display
- 2 Model code
- 3 Socket AUX Input
- 4 Socket USB Input
- 5 Volume control
- 6 Selection controller
- 7 Program functions

Rear view (RWS)

- A WLAN
- B Socket LAN
- C Antenna

Description

Designation and function

Device for the playback of audio sources

Use of the module

As plug-in unit for a Compact-S

Function of the module

According to the programming of the Compact-S and the settings on the device

Settings on the module

With the sound-source selector of the Compact-S (position A or B according to the used slot)

Volume control

On the device itself or on the volume control of the Compact-S

Rear panel (RWS)

RWS-1225.3

Technical specifications

Removal of the module from a unit:

- a) CAUTION: The amplifier must be disconnected from mains!
- b) At the right side of the module, a little bit below the middle, put in a screwdriver between the module and the front of the Compact-S system.
- c) Move the screwdriver carefully to the right – the module jumps out of the locking and can be pulled out. Have attention to the internal cabling!

Function of the Module

according to the programming of the Compact-S and the settings on the device.

General information

Frequency range	87.5–108 MHz
Audio output	0 dBu
Frequency response	30 Hz–15 KHz (+/- 1.5 dB)
Sensitivity	2.5µV EMF
RDS Sensitivity	15µV EMF
Supply voltage	17 VDC
Current consumption	400 mA
Power consumption	6.8 W
Weight (incl. RWS)	0.66 kg

Normal operation

The tuner module GM-1225.3 is integrated in the upper slot A or the lower slot B of a Compact-S. For the normal operation, the source selector of the Compact-S must be on the according position. The volume is controlled by the control for VOLUME MUSIC of the Compact-S. The volume of the module can be adjusted with its volume control to any other existing music sources.