

SA-3126-250

Power Mixer amplifier

Made in
France



- Smartphone compatible (Android - IOS)
- All-in-one solution
- 250W power
- 6 inputs- 4 zones
- Easy and quick installation

The mixer amplifier **SA-3126-250** is a all-in-one unit with 250W power.

It comprises a 6-input preamplifier with priority management, a USB port, an AM/FM tuner. It can also be connected to a smartphone through Bluetooth.

The **SA-3126-250** has been designed according to Class D technology, thus offering compactness, lightness and high efficiency (> 92%).

Zone preselection can be scheduled on front panel which guarantees easy and quick use. This unit is perfect for different public address systems, all the more that it has a wide power supply range from 100 V to 265 VAC.

Features

Inputs	4 MIC / Line 1 digital console 1 music line
Power	250W
Bandwidth	100 - 19 000 Hz
Distortion	< 0,5 %
S/N ratio	> 80 dB
Power supply	110 - 265 VAC
Dimensions	483 x 328 x 132 mm
Colour	Black
Material	Metal
Weight	8,4 kg

Applications

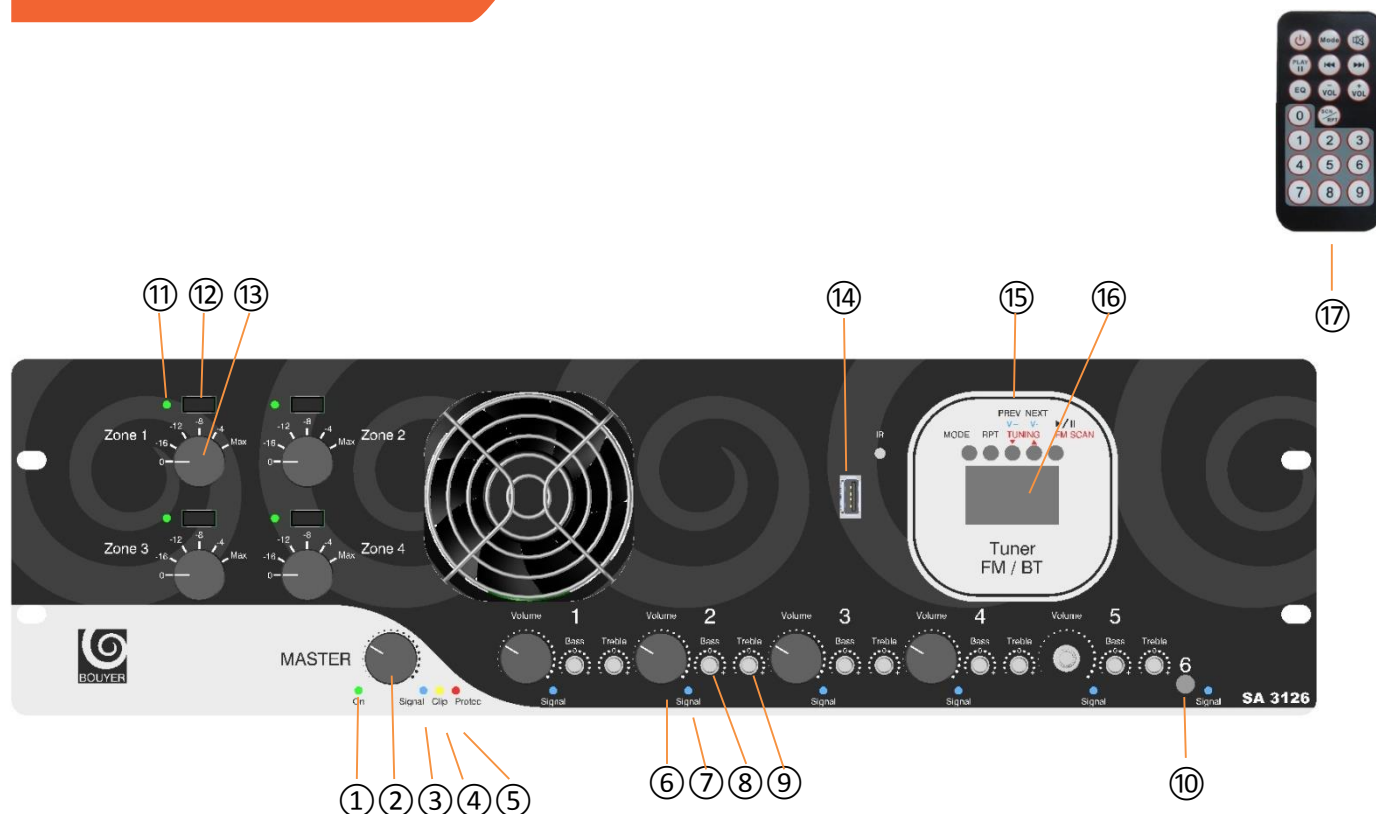
Public Address.....



- Shops
- Camping places
- Education buildings
- Places of worship
- Swimming pools
- Multisports rooms
- Supermarkets
- Urban streets



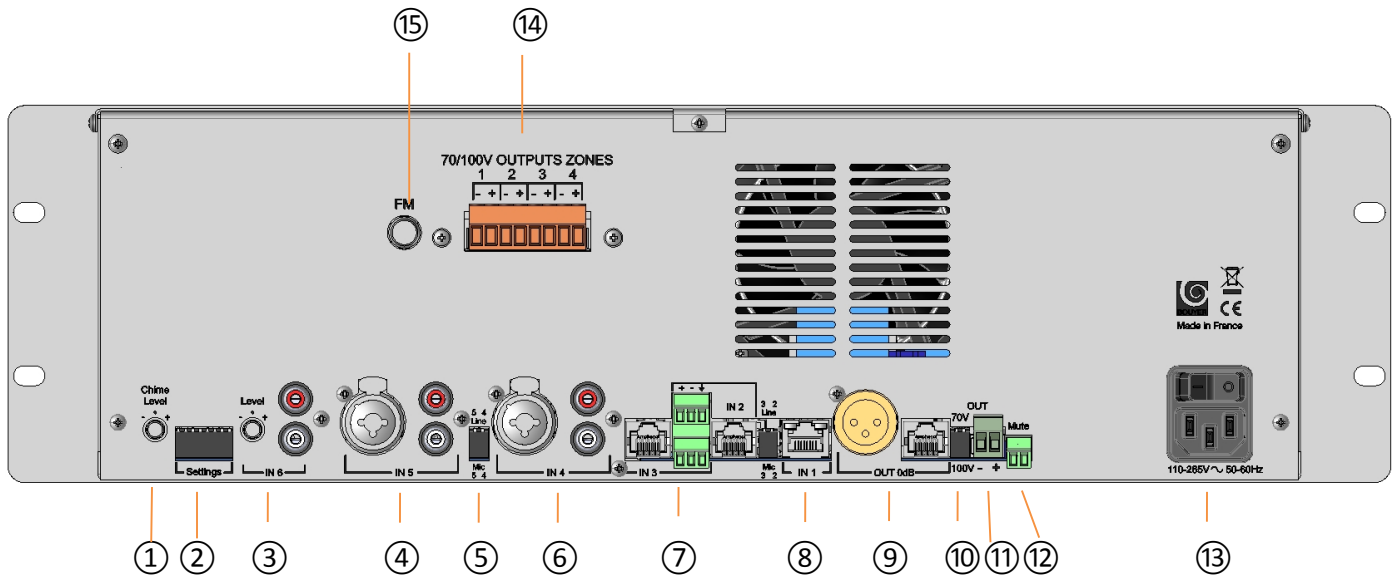
Front view



1	Power-on indicator
2	Master adjustment
3	Signal indicator
4	Clip indicator
5	Protec indicator
6	Volume adjustment
7	Signal indicator
8	Bass adjustment
9	Treble adjustment
10	Input 6 on Jack 3,5 mm

11	Busy zone status indicator
12	Zone selection button for call inputs 2 and 3
13	Attenuation switch for music source
14	USB reader
15	Adjustment/selection zone
16	Display
17	IR remote control

Rear view



1	Chime level adjustment Configuration 1-2 : priority mode 3-4 : chime selection 5 : detection step 6-7 : release time
2	Input 6 (RCA + adjustment)
3	Input 5 (combo XLR/jack 6,35mm)
4	Mic/Line selection for inputs 4 and 5 1 : input 4 2 : input 5
5	Input 4 (combo XLR/jack 6,35mm)
6	Inputs 2 and 3 (RJ45 + terminal 3 pts) + Mic/Line selection 1 : input 2 2 : input 3

7	Input 1 (RJ45)
8	Output 0dBu (XLR + RJ45)
9	Selection 70V/100V 1-2 : 70V/100V
10	100V output
11	Mute input
12	Mains socket + start switch
13	Connections 4 x 100V outputs with attenuation
14	FM antenna socket