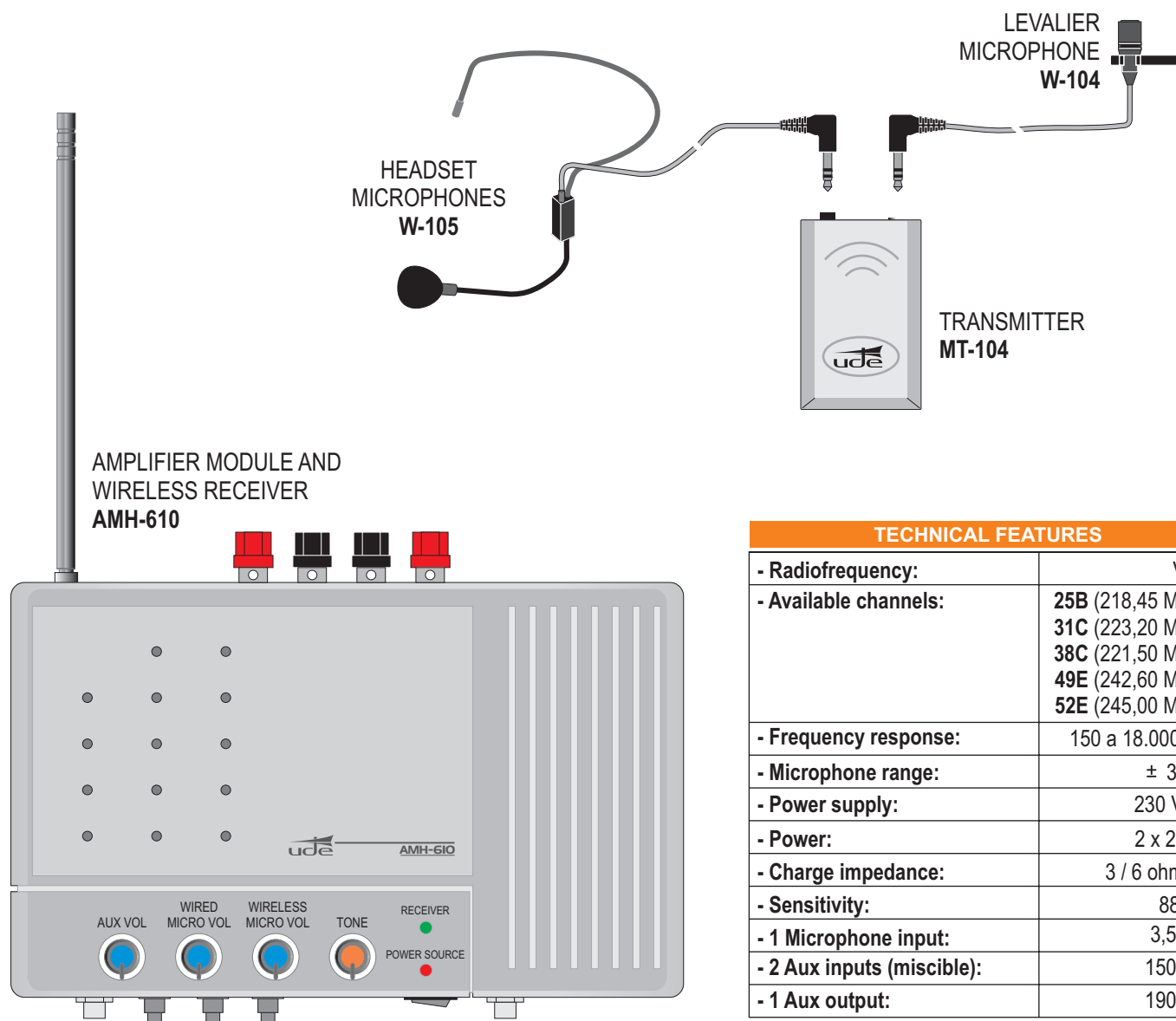


# AMH-610

## WALL PUBLIC ADDRESS AND HF MICROPHONE



### TECHNICAL FEATURES

- Radiofrequency:	VHF.
- Available channels:	25B (218,45 MHz). 31C (223,20 MHz). 38C (221,50 MHz). 49E (242,60 MHz). 52E (245,00 MHz).
- Frequency response:	150 a 18.000 Hz.
- Microphone range:	± 35 m.
- Power supply:	230 VAC.
- Power:	2 x 25 W.
- Charge impedance:	3 / 6 ohmios.
- Sensitivity:	88 dB.
- 1 Microphone input:	3,5 mV.
- 2 Aux inputs (miscible):	150 mV.
- 1 Aux output:	190 mV.

### ASSEMBLY ACCESSORIES (included)



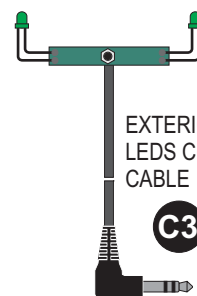
METAL CABINET  
(320 x 380 x 120 mm)



C1  
CABINET NET SWITCH CABLE



C2  
CONNECTION CABLE 230 VAC



C3  
EXTERIOR  
LEDS CONNECTION  
CABLE

Electroacústica

**ude** UNION  
DESARROLLOS  
ELECTRONICOS S.a.

www.udeaudio.com

Main Office Avda. BARCELONA, 24  
08970 - SANT JOAN DESPÍ  
BARCELONA - ESPAÑA  
Tel: 34-93 477 28 54  
Fax: 34-93 261 17 52  
ude@udeaudio.com

Madrid Delegation C/ LUIS I, 88, 3ª planta  
28031 - MADRID  
ESPAÑA  
Tel: 34-91 311 60 76  
Fax: 34-91 450 19 97  
centro@udeaudio.com

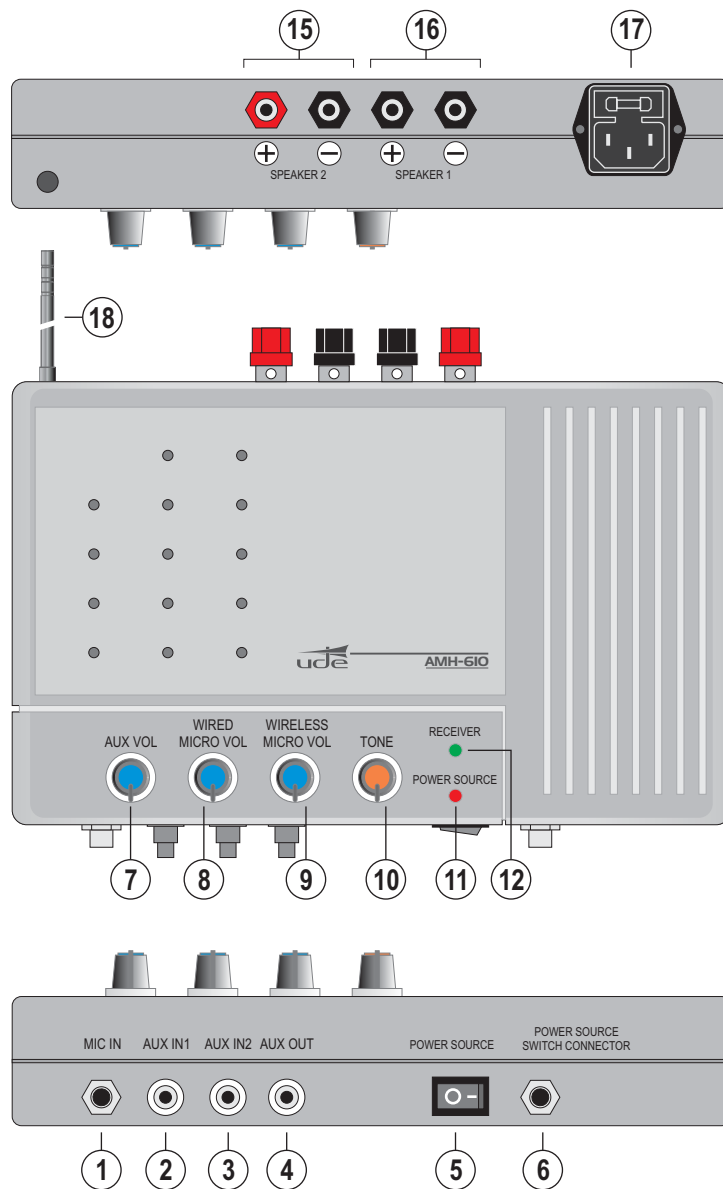
ISO 9001  
BUREAU VERITAS  
Certification



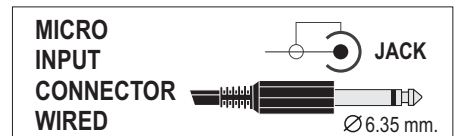
UDE reserves the right to modify the technical characteristics of its products without previous notice

610.342A | 1 / 2

## AMPLIFIER MODULE AND WIRELESS RECEIVER AMH-610

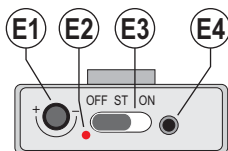


- ① Dinamic MICRO input (Jack 6,35 mm)
- ② AUX 1 input (CINCH)
- ③ AUX 2 input (CINCH)
- ④ AUX output (CINCH)
- ⑤ ON / OFF switch
- ⑥ Exterior switch connection
- ⑦ AUX 1 and 2 volume
- ⑧ Dynamic MICROPHONE volume
- ⑨ HF MICROPHONE volume
- ⑩ Tone control
- ⑪ Start led
- ⑫ Receiver led
- ⑬ Exterior leds connectors (Jack 6,35 mm)
- ⑭ Earth plug
- ⑮ Loudspeaker connect plug channel 1 (25 W / 3Ω a 6 Ω)
- ⑯ Loudspeaker connect plug channel 2 (25 W / 3Ω a 6 Ω)
- ⑰ Power source socket (fuse socket) 230 VAC / Fuse AC
- ⑱ Wireless MIC receiver antenna



**PROTECTION:** The system has an internal protection in case of overcharged power. On acting the system is blocked, disconnect and connect the net cable again in order to unblock.

## TRANSMITTER MT-104



- ① Gain adjustment
- ② Start led
- ③ Sliding switch OFF - STANDBY - ON
- ④ HF MICRO connector

### BATTERY CHANGE (6F22 - 9V)

