MICROPHONE / CONFERENCE SYSTEMS / WIRELESS

SCI-750

CONTROL UNIT FOR WIRELESS CONFERENCE SYSTEM.



UHF

- Ensures communication between participants and improves collaborative work
- Wireless UHF 610-665 MHz
- Selector of maximum number of microphones in use.
- Up to 256 microphones in total, 5 active at a time
- USB recorder/player

+ Info:
https://fonestar.com/SCI-750

ESPECIALLY RECOMMENDED IN:



Education



Offices

DESCRIPTION

Wireless conference system. Control unit. Up to 256 microphones.

TECHNICAL CHARACTERISTICS

FEATURES	Control unit. Carrier frequency range: 610 - 634.75MHz (for chairman microphone) and 640 - 665.75 MHz (for delegate microphones) Data control frequency range: 422.4 - 438.4 MHz. LCD information display. Wireless receiver. USB recorder/player. Priority control with delegate cut-off while the chairman is in priority. Maximum number of microphones in use selector. Up to 256 microphones in total, 5 active at a time. Audio and control signal transition between the central unit and the microphones.
RESPONSE	50-15,000 Hz
OUTPUTS	1 balanced line, XLR 12,000 Ohm 200 mV 1 unbalanced line, 6.3 mm jack 12,000 Ohm 200 mV Port RS-232
POWER SUPPLY	12-15 V DC, 7 W
DIMENSIONS	483 x 89 x 380 mm depth. 2 U 19" rack
WEIGHT	7 kg
ACCESSORIES	4 antennas 6.3 mm mono jack cable
OPTIONAL	SCI-760P: wireless chairman desktop microphone SCI-770D: wireless delegate desktop microphone SCI-780C: battery charger SCI-790C: battery charger



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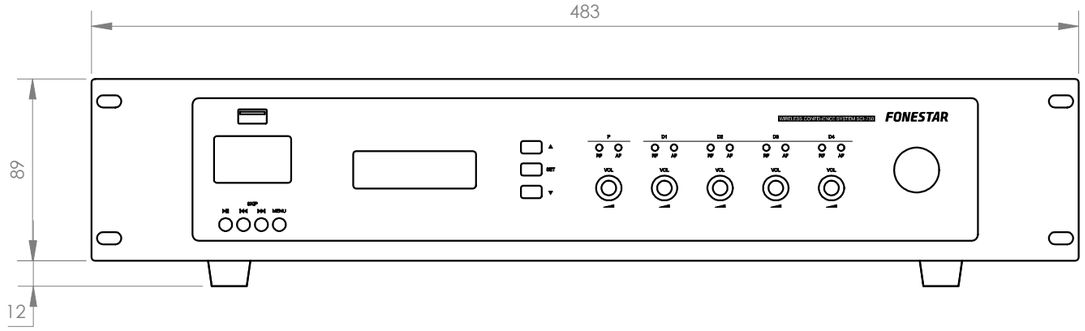

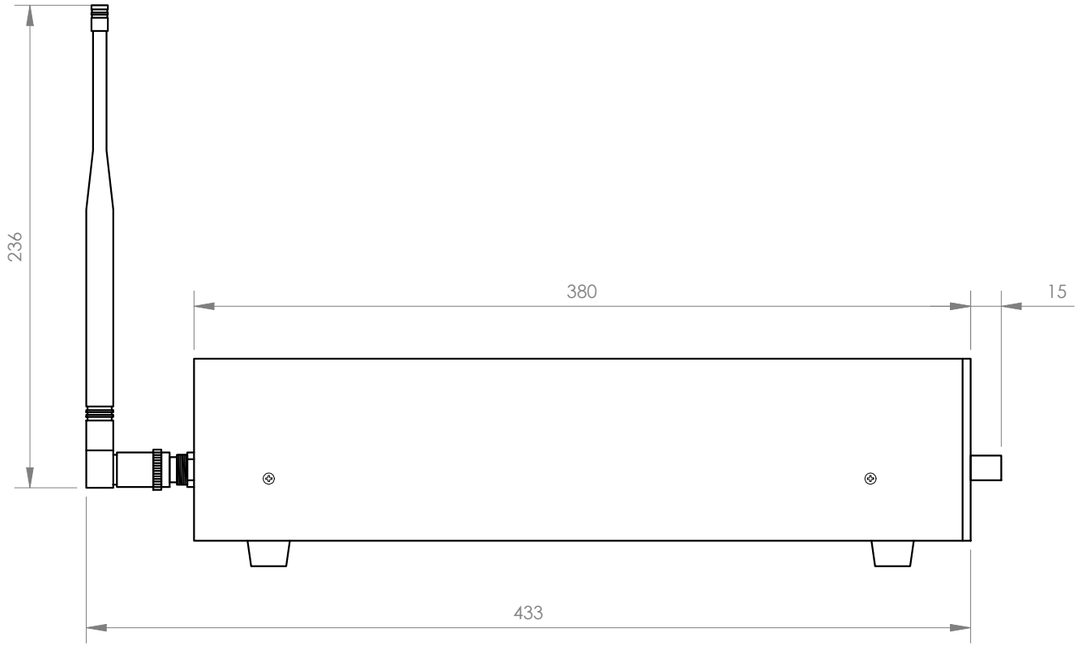

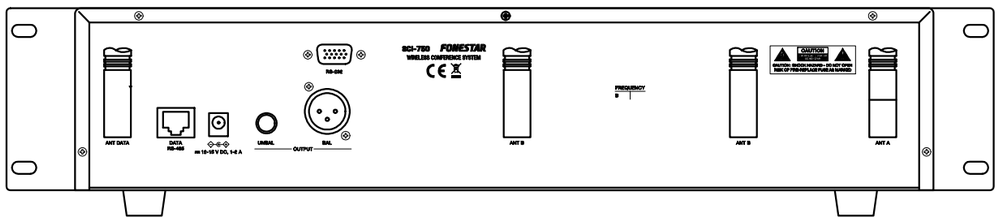

FONESTAR	Model	Description	Units	Scale
	SCI-750	CONTROL UNIT FOR WIRELESS CONFERENCE SYSTEM	mm	1:3