



The CC-MIC is a high quality microphone desktop destined to professional installations of Public Address System. This microphone has two versions in order to complete the functions of the control console called CC-1000 or an audio server.

The first version has an independent audio circuit of LDA auxiliary system. Furthermore, the CC-1000, through this configuration, acts as a manager of the system, zonal microphone and unlimited configurations, which allows the recording of messages.

The second version has not got auxiliary system by LDA because it permits to work with all the functions of the CC-1000.

## Features:

- High performance capsule of microphone. It is made especially for picking out the voice
- Local and/or remote power supply.
- Connection to emergency system (according to the version)
- Setting of audio gain
- Manoeuvre for configure the auxiliary system in low or high level (according to the version)
- Busy line indicator, conceded word (it is integrated in the push button), busy auxiliary system (according to the version).

TECHNICAL SPECIFICATIONS	
Power supply	5V DC , 200mA.
Frequency response	200- 15000 Hz (+/-2dB).
Audio output	750mV 600 $\Omega$ balanced.
Signal/Noise ratio	100 dB (with "A" balance)
Sensitivity	-70 dB. A 1KHz
Direccionality	Axial with hipercadioid polar diagram
Kind of transducer	Move dynamic coil.
Dimensions without microphone neck	90 x 42 x 120 mm (width x height x depth)
Length microphone neck	250mm
Consumption	1W