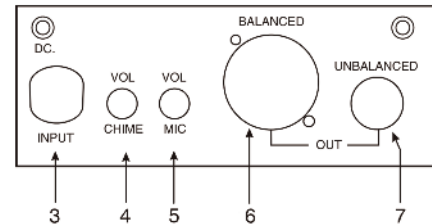
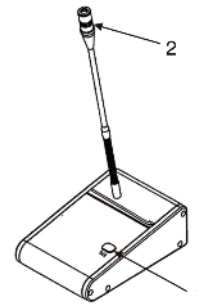


**DESCRIPTION**

The desktop microphone model **MCH-205** has been designed specially to give announcements through a P.A. system. Before and after the announcement the microphone generates some chimes to attract attention.

**CONTROLS AND FUNCTIONS**

- 1.- **Push button:** press this button to activate the chimes and the microphone. Press it again to deactivate it.
- 2.- **Microphone:** electret condenser capsule and LED power ring indicator.
- 3.- **DC INPUT:** 15 V DC power supply input. 230 V AC/15 V DC adapter included.
- 4.- **CHIME VOL:** chime volume control.
- 5.- **MIC VOL:** microphone volume control.
- 6.- **OUT BALANCED:** balanced audio output, XLR connector.
- 7.- **OUT UNBALANCED:** unbalanced audio output, 6.3 mm Ø jack connector.

**CONNECTION**

Connect the microphone output to a microphone input on a mixer or amplifier.

**Balanced output (XLR connector)**

Use this balanced output and a microphone input of the same type when the length of the connector cable is over 5 m. This type of connection is better for noise and interference. Cable not included.

**Unbalanced output (6.3 mm Ø mono jack connector)**

Use the unbalanced output and a microphone input of the same type when the length of the cable is less than 5 m. 1.5 m cable with 6.3 mm mono jack connectors included.

**INSTRUCTIONS FOR USE**

- Press the button on the top panel, the LED indicator of the button and the LED ring on the microphone will blink while the chimes are being broadcast.
- When the LED indicators stop blinking and stay alight you can speak through the microphone (at a distance of 4 to 8 cm) to give the message.
- Once the message has been transmitted, press the button again, the LED indicators will blink again while the chimes are being broadcast, showing the end of the message and the microphone will turn off.

**SPECIFICATIONS**

	<b>MCH-205</b>
CAPSULE	Electret condenser
RESPONSE	22-16 000 Hz
SENSITIVITY	-29 dB (V/Pa) at 1 kHz
IMPEDANCE	600 Ω
PREAMPLIFIED OUTPUTS	1 balanced line, XLR 10-230 mV 1 unbalanced line, 6.3 mm mono jack 10-110 mV
POWER SUPPLY	230 V AC/15 V DC with adapter included

**DECLARATION OF CONFORMITY**

The desktop communication microphone model **MCH-205** complies with the European Community Directives 2004/108/CE on Electromagnetic Compatibility and 2006/95/CE on Low Voltage.

Santander, 23rd June 2011

Juan Vallejo  
Technical Engineer, Sales Department

**WARRANTY:** 2 years against manufacturing defects, accompanied by proof of purchase. Post purchase damage or breakage is not covered.



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