INSTRUCTION MANUAL





NA-200

Bank intercom

Unpacking and installation.

Although the installation of this equipment is very simple, we recommend that you take a few minutes of your time to read this instruction manual; this will help you to correctly install the equipment, as well as to familiarize yourself with the features and use of the equipment.
Remember to keep the packaging in a safe place, so that it can be reused if you require technical assistance.
Under no circumstances should the equipment be placed near heat sources, exposed to direct sunlight or in damp or dusty places.
Connect the complementary equipment as specified on the attached pages.

INSTALLATION.

1. Place the main desk inside the work area and install the speaker module and microphone extension outside, connect the speaker microphone module to the jack connector (OUT) of the microphone desk.
2. Connect the 3.5” jack connector (DC14V) of the 14 Vdc power supply and connect it to the mains (220 Vac).
3. Turn the power supply to ON (POWER). The power indicator will light up.
4. Adjust the volume control between 0 and 10 according to your needs.
5. Press the red MIC button to activate communication.

CONTROLS AND CONNECTIONS



1. MIC ON/OFF switch.
Connects and disconnects the internal microphone.

2. POWER ON/OFF power supply.
Button that turns the power on and off with a power indicator light.

3. Main volume control.
Adjusts the general volume (VOL) with a wheel with steps from 0 to 10.

4. Recording output (REC).
By connecting it with a 3.5" jack, the conversation can be recorded.

5. Microphone input.
3.5" jack input to connect an external microphone.

6. Power input.
3.5" jack input for 14 Vdc power supply.

7. Connection for the external speaker and microphone module (OUT).

8. Microphone on indicator.
A red light lights up on the desk microphone to indicate that it is on.

FEATURES
This bank intercom system is full duplex. The sound is loud and clear, and can be heard from inside with the speaker on the microphone desk itself and outside using the external speaker module. It has a volume that can be adjusted. The equipment has a REC output that allows recording the audio signal and an external microphone input. Due to its volume and audio clarity, it can be used without problems in noisy environments or with barriers that make communication difficult, such as banks, hospital counters, test rooms (X-rays, CT scans, etc.), train stations, etc.
It is also an easy-to-install system, with only one line to connect the microphone desk and the external speaker and microphone module and a power supply.

Operation.

With the POWER button on we can hear the sound coming from the external microphone module and we can regulate it using the VOL volume potentiometer.

To be able to give a voice message on the external speaker module we must press the red MIC button, the light on the gooseneck microphone will turn on and we can now talk, to cut the communication we only have to press the red MIC button again.

Specifications:

Power supply.....Input voltage 220 Vac 50Hz. Output 14 Vdc.
Consumption.....6 watts.
Frequency response.....80 Hz-14 kHz3.
Central dimensions..... .....135(W) x 56(H) x 153(D) mm.
Flexo length.....355 mm.
External speaker module dimensions.....91(W) x 76(H) x 25(D) mm.
External microphone module dimensions.....30(D) x 15(D) mm
External module cable length.....3 meters.
Weight.....1Kg