

Description

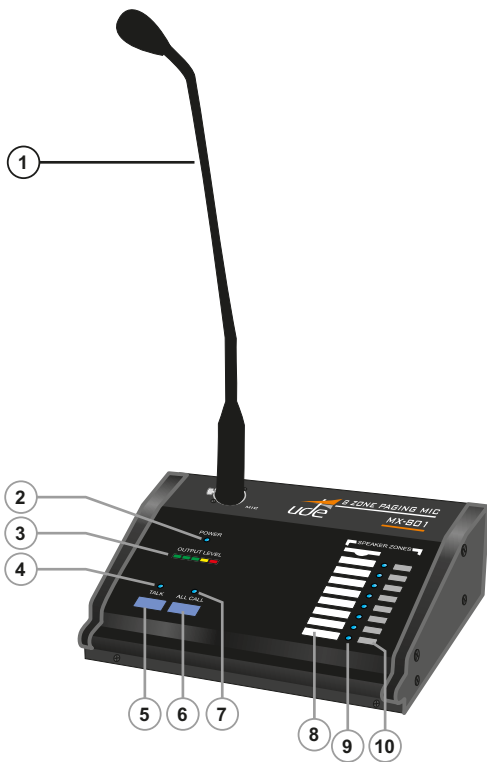
The digital desk control MX-801 works with the UDE MX-800 audio matrix to send a voice message to 1 to 8 PA zones.

The MX-800 can manage until 2 MX-801.

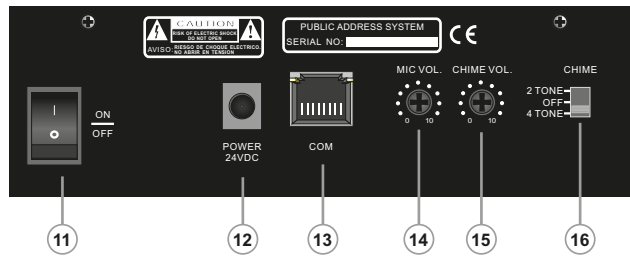
The MX-801 manage until 8 PA zones, but can be connected with a matrix system (see MX-800 instructions for more details) un send a voice message until 32 PA zones (1 MX-801 plus 3 MX-811 expansions).

The MX-800 and MX-801 must be connected with a FTP CAT 5 wire.

The chime is can be set: OFF, 2 or 4 tones.



- ① Gooseneck microphone.
- ② ON/OFF indicator: The LED is illuminated when MX-801 is switch on.
- ③ VU meter signal level indicator.
- ④ Talk LED indicator: Will switch on when the paging desk is ready to send the voice message to the MX-800.
- ⑤ Talk button: Press the button to send the voice message to the previous selected zones.
- ⑥ All call LED indicator: When all call is selected will switch on the LED and all the 8 zones.
- ⑦ All call button: Press to select all zones.
- ⑧ Zone label: The label can be customize to show information zone.
- ⑨ Zone LED indicator: The led will switch on when the zone is selected. Each zone has one blue indicator.
- ⑩ Zone selection keys: The keys allow select or deselect a specific zone.



- ⑪ Power switch.
- ⑫ 24Vdc input.
- ⑬ Bus port to connect with MX-800.
- ⑭ Microphone volume control.
- ⑮ Chime volume control.
- ⑯ Chime selector (2 tones, OFF, 4 tones).

Extension link: The MX-801 can be connected with more MX-811 to complete the paging desk in a matrix system with more than 8 zones.

