

N-8610RM

IP REMOTE MICROPHONE STATION

The N-8610RM is an IP remote microphone that employs packet audio technology. High-quality voice output to intercom stations connected to the IP intercom exchange or Multi-Interface Unit and to other N-8610RM units can be achieved by simply connecting the remote microphone to a LAN or WAN network. The N-8610RM features a full range of remote microphone operating capability, and is equipped with 14 function keys, including one under a cover, each with its own indicator. Functions can be assigned individually to these keys. The number of function keys and indicators can be increased to up to 40 in blocks of 10 with the addition of up to 4 RM-210 Extension Units. Power can be supplied to the microphone using a PoE-compatible switching hub, eliminating the need for the N-8610RM's optional AC adapter. The N-8610RM can also be wall-mounted with the additional use of the optional WB-RM200 Wall-Mounting Bracket.



Order no: N-8610RM
Alternative products: N-SP80MS1



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Specifications

Network	10BASE-T/100BASE-TX (Automatic-Negotiation)
Network protocol	TCP/IP, UDP, ARP, ICMP, HTTP, RTP, IGMP
Power source	Power supply device that complies with IEEE802.3af standard or 12 V DC (supplied from the AC Adapter (option))
Audio packet transmission system	Unicast, Multicast
Power consumption	Use of the AC Adapter (12 V DC): 4 W, 8.5 W (when connecting 4 RM-210 Key Extension Units) Use of the PoE (48 V DC): 5.2 W, 7.5 W (when connecting 2 RM-210 Key Extension Units)
Voice packet loss recovery	silence insertion
Audio delay time	80 ms, 320 ms (controllable on the software)
Frequency response	300 Hz - 7 kHz
Power source	Power supply device that complies with IEEE802.3af standard or 12 V DC (supplied from the AC Adapter (option))
Speech method	Hands-free conversation (use of goose-neck microphone)
Weight	0,7 kg
Dimensions (W x H x D)	190 x 76,5 x 215 mm
Dimensions (ø x D)	x 215 mm
Gross weight	1,3 kg
Finish	ABS resin, bluish grey (PANTONE 538 or equivalent)
Operating humidity	90 % RH or less (no condensation)
Operating temperature	0 °C to +40 °C

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Appearance

