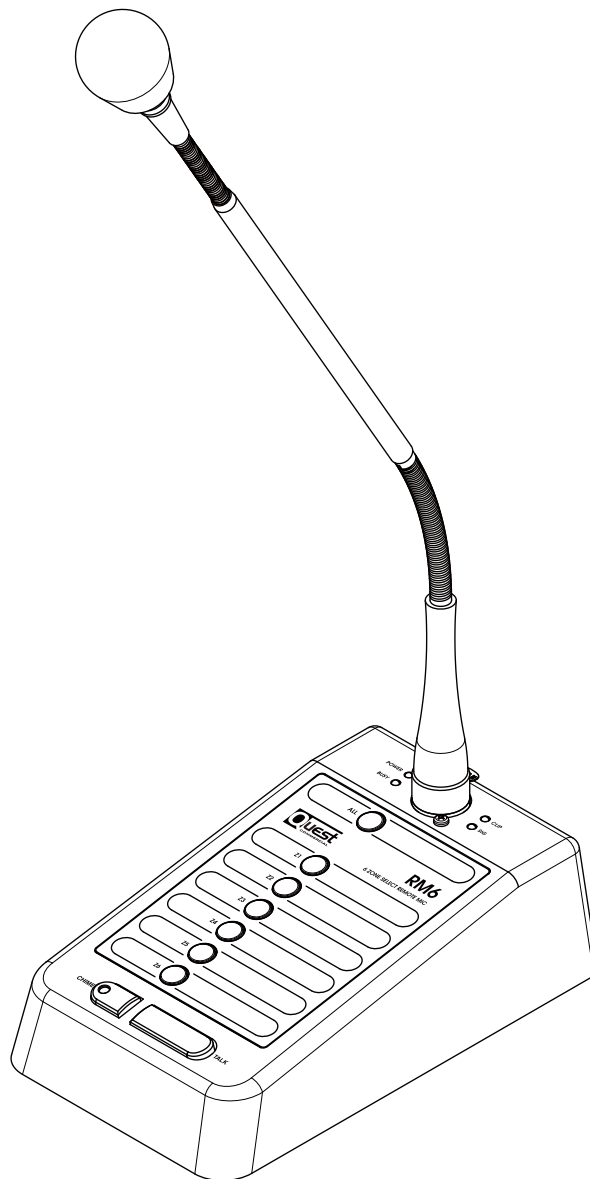# User's Manual

6-ZONE GOOSENECK MICROPHONE

MODEL: RM6

Specifications are subject to change without notice

Front Panel

- **Indicators**
  Power (Blue), Signal (Green), Clip (Red), Busy (Red)
- **MIC Input**
  XLR input Jack to Connect a condenser microphone
- **ALL**
  Select and release all zones. Press and hold for locking all zones
- **Z1 to Z6 – Individual Zone Selection**
  Select and release each zone 1 – 6
  Press and hold for locking the selected zone
- **CHIME**
  Turn ON and OFF the preannouncement chime
- **TALK**
  Press and hold to start broadcasting after selecting the zone(s)
  Release the button to end broadcasting

Rear Panel

- **LINK**
  Terminals to connect to the PR-Series mixer-amplifier with UTP CAT5/6
  We recommend a total distance of up to 200m between the microphone
  and the mixer-amplifier. Up to 4 RM6 can be connected through the LINK
  port
- **CHIME volume**
  Adjust preannouncement chime volume
- **MIC volume**
  Adjust microphone level

Performance	
Audio Output	0dB (Balanced)
Audio Input	- 36 dB ±3 dB (Balanced)
Frequency Response	80Hz~15kHz (-1 dB)
Signal to Noise Ratio	Better than 90dB
Total Harmonic Distortion (T.H.D.)	Less than 0.5%
Serial Interface	RS485 Max 200m (UTP CAT5/6)
Operating Temperature	0° ~ +40°C
Construction	
Net Weight	0.5 kg
Carton Dimensions (Width/Height/Depth)	7.9(W) x 2.4(H) x 4.7(D) inches 200(W) x 60(H) x 120(D) mm

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