

ABT-M01

EN 54-16

Microphone Station

- ✓ *Solid construction*
- ✓ *Zone configuration buttons at front panel with LED*
- ✓ *Microphone on/off button with LED*
- ✓ *Flexible microphone neck*
- ✓ *Microphone volume control at rear panel*
- ✓ *Gong feature at rear panel with volume*



The ABT-M01 microphone is an affordable fully analog device. It is equipped with a built in gong generated onboard the device, accessible through the switch on the back panel. The gong as well as the microphone itself has an individual volume control knob also placed on the back panel of the device.

To operate the device press the MIC ON button, the status LED will switch to steady green light. In the event of an active built in gong, the status LED will turn green once the gong has ended. When finished transmitting the message release the MIC ON button to deactivate the gooseneck mic.

	ABT-M01
Operating voltage	20-57 VDC
Efficiency	10 mV/a
Output level	775 mV
Maximum distance from amplifier	250 m
Recommended cable type	UTP
Connector Type	8P8C (RJ45)
Dimensions without packaging (not more than)	150 x 60 x 165 mm
Net weight (not more than)	1,2 kg