



# ATUC-M43H / ATUC-M58H Microphones

## Features

- **Compatible with ATUC-50 Digital Discussion System.**
- **Unique 3-pin balanced microphone with remote controlled LED ring.**
- **Patent-pending design isolates the microphone connector and discussion unit.**
- **Double-layer pop filter.**
- **RFI shielding technology offers outstanding rejection of RF interference.**
- **430mm Double-gooseneck design for incredible positioning flexibility (ATUC-M43H).**
- **580mm Double-gooseneck design for incredible positioning flexibility (ATUC-M58H).**

## Description

The **ATUC-M43H** and **ATUC-M58H** gooseneck microphones each feature a hypercardioid condenser element with double-layer pop filter, a remotecontrolled LED ring, 3-pin XLRM-type connector with rubber cap to prevent mechanical vibration, and RFI-shielding technology.



Specifications	ATUC-M43H	ATUC-M58H
Element:	Fixed-charge back plate, permanently polarized condenser	
Polar Pattern:	Hypercardioid	
Frequency Response:	100~15,000Hz	
Open Circuit Sensitivity:	-40dB (10.0 mV) re 1V at 1 Pa	
Max. Input Sound Level:	134 dB SPL, 1 kHz at 1% T.H.D.	
Signal-to-Noise Ratio:	64 dB, 1 kHz at 1 Pa	
Impedance:	250 ohms	
Output Connector:	XLR-M	
LED Colour:	Red	
Body Type:	Dual Gooseneck	
Finish:	Low-reflectance black	
Dimensions:	Ø 18.9mm x 430 mm	Ø 18.9mm x 580 mm
Weight:	82g	92g
Included accessories:	AT8166 windscreen	

*Specifications are subject to change without notice.*

