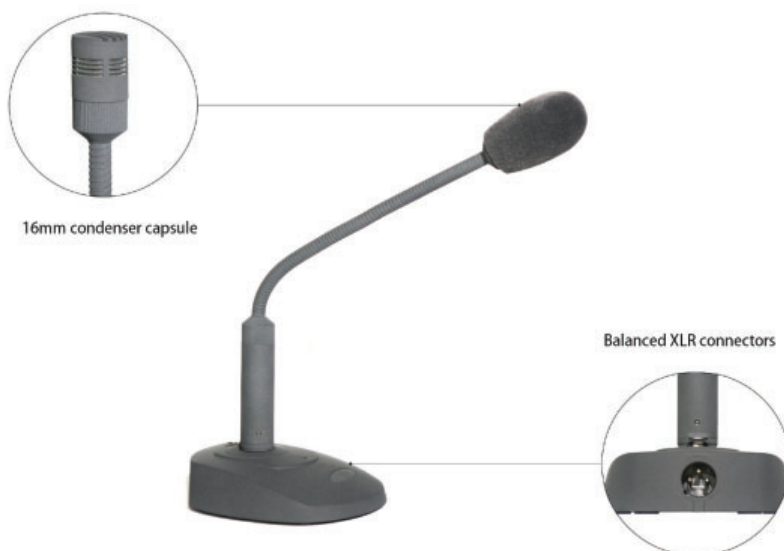


# PAGE STATION

## Paging microphone



### TECHNICAL SPECIFICATIONS



### Page station

**Page station - flexible gooseneck condenser microphone with table stand, high sensitivity - 36 dB, 16 mm diameter capsule.**

50 - 18 000 Hz frequency response, easy adjustable microphone neck, phantom power adapter built in table stand. Noise free on/off switch with led indication, rubber coated body, professional balanced XLR connectors, high quality super cardioid capsule, 9V - 50V DC phantom power supply. Supplied with two different size wind screens

	Page station
Capsule type	Condenser
impedance	200 $\Omega$
Sensitivity	-36 dB
Frequency	50 Hz-18 kHz
Connector	3-pin male XLR
Polar pattern	Supercardioid
Phantom power voltage	9 V - 50 V DC
Dimensions	355 mm ( microphone length)
Weight	800 g
Material	Table stand - aluminum, gooseneck - steel
Colour	Black

### Accessory



Two different size wind screens