

WDC-943C | Wireless Array Chairman Unit



Description

The wireless array microphone adopts a metal streamlined desktop design with OLED display. The array microphone has an ultra-long pickup distance of 80CM and a deeper pickup range, and its directional characteristics are significantly improved compared to ordinary cardioid microphones.

Product Specification

Carrier Frequency Range:	470 ~ 936.85MHz
Frequency Response:	20-20000Hz
Oscillation Mode:	PLL frequency synthesis technology
Harmonic Radiation :	<45dBm
Bandwidth:	134MHz
Max. Deviation:	±45KHz
RF Output Power:	30mW
Power Supply:	Lithium-ion polymer rechargeable battery
Charging Method :	USB-C port, RC-2 charging station
Battery Life:	10 hours
Sound Pickup Unit:	17 microphone capsules
Pickup Distance:	80CM
Maximum Input level:	-14dBA at 1KHz@1Pa
Volume Control:	Use the remote control via the IR window
Dimensions(mm) :	320(L) * 60(D) * 31(H)
Weight:	790g