

Desk Top Type Wireless Microphone

WX-4600F1

NEW



(F1 : 780.125 ~ 783.750 MHz only)

- New desktop wireless microphone for use in conference rooms, lectures etc.
- 10-hour continuous stable operation with one R6P/size AA manganese dry battery, or 20-hour continuous stable operation with one LR6/size AA alkaline dry battery.
- LED display on receiver shows residual battery power.
- Microphone desk stand and curved microphone neck can flexibly adjust the direction of the microphone.
- Equipped with convenient and easy to operate talkback on-off.
- Small footprint on desktops to maximize effective use of space.

Business Patners :

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SPECIFICATIONS

Oscillation System	Quartz-Controlled Oscillation System
RF Carrier Power	2 mW
Operating Range	Approx. 30 m (outside)
Modulation Sensitivity	±5 kHz FM (86 db SPL 1 kHz)
Microphone Unit	Unidirectional electret condenser microphone
Frequency Response	200 Hz to 10 kHz (50 µs Emphasis)
Maximum Input Sound Pressure	120 dB SPL
Input Noise	Less than 40 dB SPL (A weighted)
Power Consumption	60 mA (at 1.5 V)
Battery	R6P
Battery Life	Approx. 10 H (at R6P)
Operating Temperature	0 °C ~ +40 °C
Dimensions	25 (W) mm x 99 (H) mm x 395 (D) mm
Weight	310 g with R6P

Portable Type Wireless Transmitters

WX-4700F1 WX-4700F2

NEW



Wherever the wireless signal transmitter is taken immediately turns into a studio.

- Connects to 4 inputs including cabled, and sends signals to the wireless receiver using 1 frequency.
- Easy to operate public address function through using handy wireless equipment. Improved installation freedom with no need to drag around a cable.
- Small size and lightweight design with a width of 178mm and length of 200mm (including battery). Convenient for installation and removal.
- Supports two types of power sources: dry battery or AC power so can be conveniently and quickly used anywhere, anytime.

SPECIFICATIONS

Oscillation System	Quartz-Controlled Oscillation System
RF Carrier Power	2 mW
Operating Range	Approx. 30 m (outside)
Modulation Sensitivity	-60 dBV : ±5 kHz FM (74 db SPL 1 kHz) -20 dBV : ±5 kHz FM (118 db SPL 1 kHz)
Microphone Input 1	Balanced, Phone Jack 600 Ω
Microphone Input 2	Balanced, ø3.5 mm Mini Jack 600 Ω
Aux Input 3 , 4	Unbalanced, ø3.5 mm Mini Jack
Headphone Output	Unbalanced, ø3.5 mm Mini Jack
Frequency Response	100 Hz ~ 10 kHz (50 µs Emphasis)
Maximum Input Sound Pressure	110 dB SPL
Input Noise	Less than 40 dB SPL (A weighted)
Power Source	Standard AC Adapter (AC 100 V - 240 V) or DC 12 V
Power Consumption	90 mA (at AC Adapter) 80 mA (at battery)
Battery	R6P x 4 or DC 12 V
Battery Life	Approx. 15 H (at R6P)
Operating Temperature	0 °C ~ +40 °C
Dimensions	178 (W) mm x 65 (H) mm x 200 (D) mm
Weight	590 g without battery