

WIRELESS MICROPHONES

Pen Type Wireless Microphones

WX-4800F1 WX-4800F2

NEW



- Light weight design: Weight approx. 45g. Length 155mm. Weighs less than 1/3 of traditional types.
★ Panasonic wireless microphone WX-4100 used in the comparison
- Can be carried in a pocket or by hand, as a lavalier, or used in a microphone stand.
- Differing from conventional tie-clip microphones, the WX-4800F1/WX-4800F2 are wireless, thus can be conveniently and freely handed around.
- Obtains superb quality audio whether held in hand, inserted in a pocket, or suspended from the neck as a lavalier as a result of a switch combining both power and speaker sensitivity adjustment.
★ Neck-strap needs to be purchased separately.

SPECIFICATIONS

Oscillation System	Quartz-Controlled Oscillation System
RF Carrier Power	2 mW
Operating Range	Approx. 30 m (outside)
Modulation Sensitivity	Low : ± 5 kHz FM (92 db SPL 1 kHz) High : ± 5 kHz FM (82 db SPL 1 kHz)
Microphone Unit	Unidirectional electret condenser microphone
Frequency Response	100 Hz to 10 kHz (50 μ s Emphasis)
Maximum Input Sound Pressure	Low : 126 dB SPL High : 116 dB SPL
Input Noise	Low : Less than 36 dB SPL (A weighted) High : Less than 41 dB SPL (A weighted)
Power Consumption	60 mA (at 1.5 V)
Battery	LR03G
Battery Life	Approx. 10 H (at LR03G)
Operating Temperature	0 °C ~ +40 °C
Dimensions	$\phi 14.8 \times 155$ mm
Weight	45 g with LR03G

Hand Held Type Wireless Microphones

WX-4100F1 WX-4100F2

NEW



- Utilizes a high quality electret condenser microphone unit.
- Reduced mold and bacterial growth through use of acoustic carboxylamine.
- ABS shell minimizes the weight of the microphone but is strong enough to absorb shocks if accidentally dropped.

SPECIFICATIONS

Oscillation System	Quartz-Controlled Oscillation System
RF Carrier Power	2 mW
Operating Range	Approx. 30 m (outside)
Modulation Sensitivity	± 5 kHz FM (92 db SPL 1 kHz)
Microphone Unit	Unidirectional electret condenser microphone
Frequency Response	100 Hz to 10 kHz (50 μ s Emphasis)
Maximum Input Sound Pressure	126dB SPL
Input Noise	Less than 36 dB SPL (A weighted)
Power Consumption	60 mA (at 1.5 V)
Battery	R6P x 1
Battery Life	Approx. 10 H (at R6P)
Operating Temperature	0 °C ~ +40 °C
Dimensions	$\phi 52.5 \times 213$ mm
Weight	175 g with R6P