No. 1

SPLASH-PROOF WIRELESS MICROPHONE WM-3400

TRANSMIT FREQUENCY 322.025MHz~322.150MHz, 322.250MHz~322.400MHz

(13 channels at 25kHz intervals)

RADIO WAVE STYLE 30KF3E

OSCILLATION STYLE Oscillation control PLL synthesizer

MODULATION STYLE Reactance modulation
TRANSMIT BANDWIDTH Within 30kHz
FREQUENCY STABILITY Within ±10ppm

TRANSMIT OUTPUT 1mW

ANTENNA Built-in antenna

MODULATION SENSITIVITY ± 2.25 kHzFM (94dB SPL at 1kHz)

MAXIMUM FREQUENCY SHIFT ±8kHzFM

MICROPHONE Unidirectional electret condenser microphone FREQUENCY RESPONSE 100Hz \sim 7kHz (at 1kHz basis, 50 μ s emphasis)

MAXIMUM INPUT SPL 120dB SPL

INPUT EQUIVALENT NOISE 36dB SPL or less (A curve)

BATTERY

Dry cell battery R6P(AA size) x1 pce

CURRENT CONSUMPTION

45mA (at normal temperature, 1.5V)

Approx. 14 hours (at normal temperature)

TEMPERATURE RANGE 0°C∼+40°C

FINISH (ABS resin): Stone silver (Munsell N4.5 approx.)

 $\begin{array}{lll} {\rm DIMENSIONS} & \phi \ 54 \ \times \ 231 \ ({\rm L}) \ {\rm mm} \\ & {\rm APPLICABLE \ STANDARD} & {\rm IEC} \quad 60529 \quad {\rm IP65} \\ & {\rm MASS} & {\rm Approx.} \quad 180 {\rm g \ (with \ battery)} \end{array}$

JH03

Specification

No. 2 SPLASH-PROOF WIRELESS MICROPHONE WM-3400 27. 14 ±1 25. 5±1 231 ± 7 27. 5 ± 2 47. 5 ±2 156 ± 3 Unit: mm BUSINESS JH03