

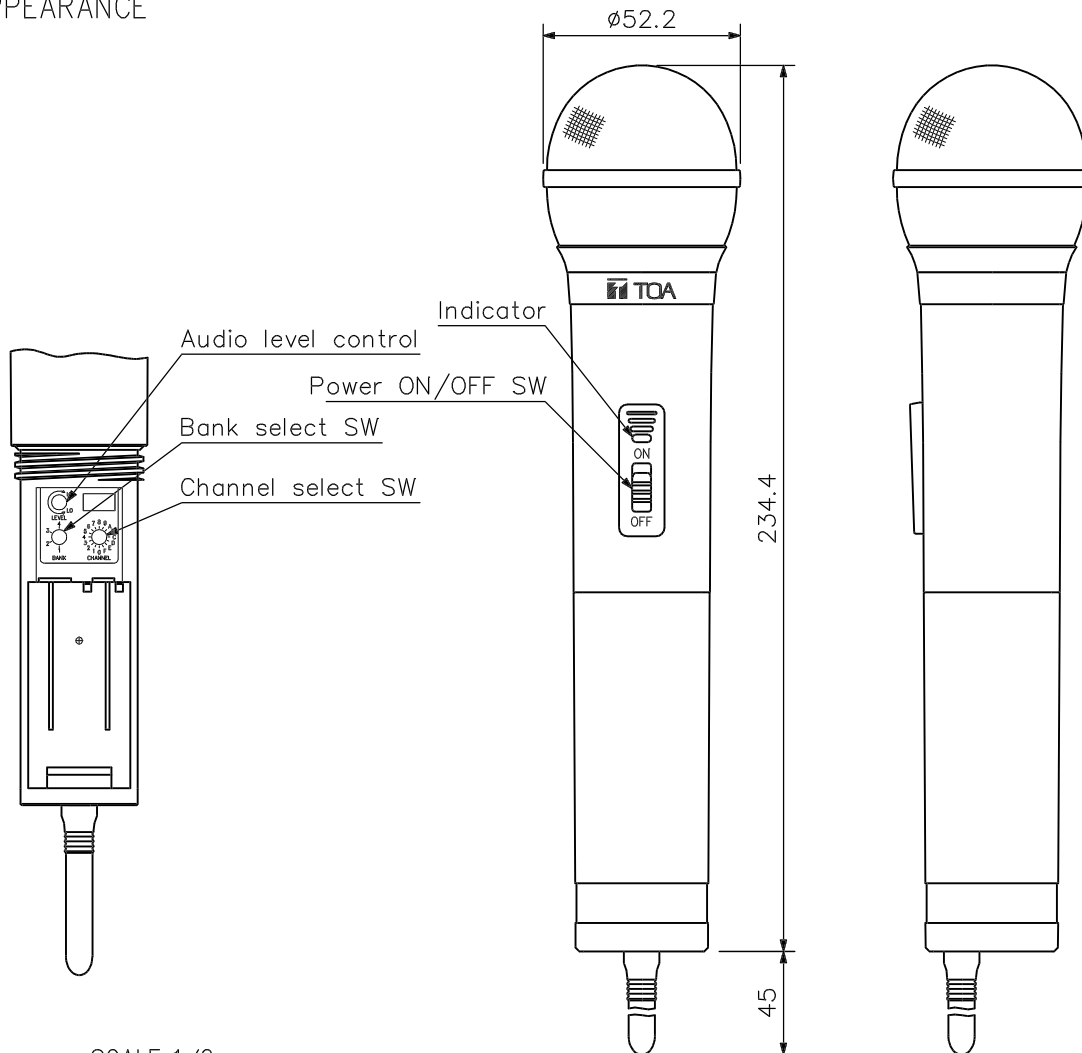
DESCRIPTION

The WM-4200 Wireless Microphone employs a dynamic microphone capsule with high input handling capacity and is suitable for vocal applications and other professional uses. Thanks to the PLL-synthesizer system, 16 different operating frequencies (4 banks) are made available. A high output power and a herical antenna ensure stable radio signal transmission.

SPECIFICATIONS

Microphone Element	Dynamic microphone unit: Cardioid
Emission	F3E
Frequency Range	690 – 750 MHz, UHF
Channel Selectable	64 Selectable frequencies (international may vary)
RF Carrier Power	Less than 50 mW
Tone Frequency	32.768 kHz
Modulation System	PLL synthesizer
Maximum Input Level	145 dB SPL
Maximum Deviation	±40 kHz
Battery	6LR61 (9 V × 1)
Battery Life	10 hours (alkaline)
Indicator	Power/Battery indicator (common use)
Antenna	1/4 λ herical antenna
Operating Temperature	-10°C to +50°C
Finish	Resin, coating (change other's)
Dimensions	∅52.2 × 279.4 mm
Weight	300 g (with battery)
Accessory	Stand adapter.....1, Screw driver.....1, Storage case.....1

APPEARANCE



UNIT:mm SCALE:1/2