

DESCRIPTION

TOA's WT-2100 is a Portable Receiver designed to receive 470 MHz band radio signals.
An optional earphone (not supplied with the unit) is required.

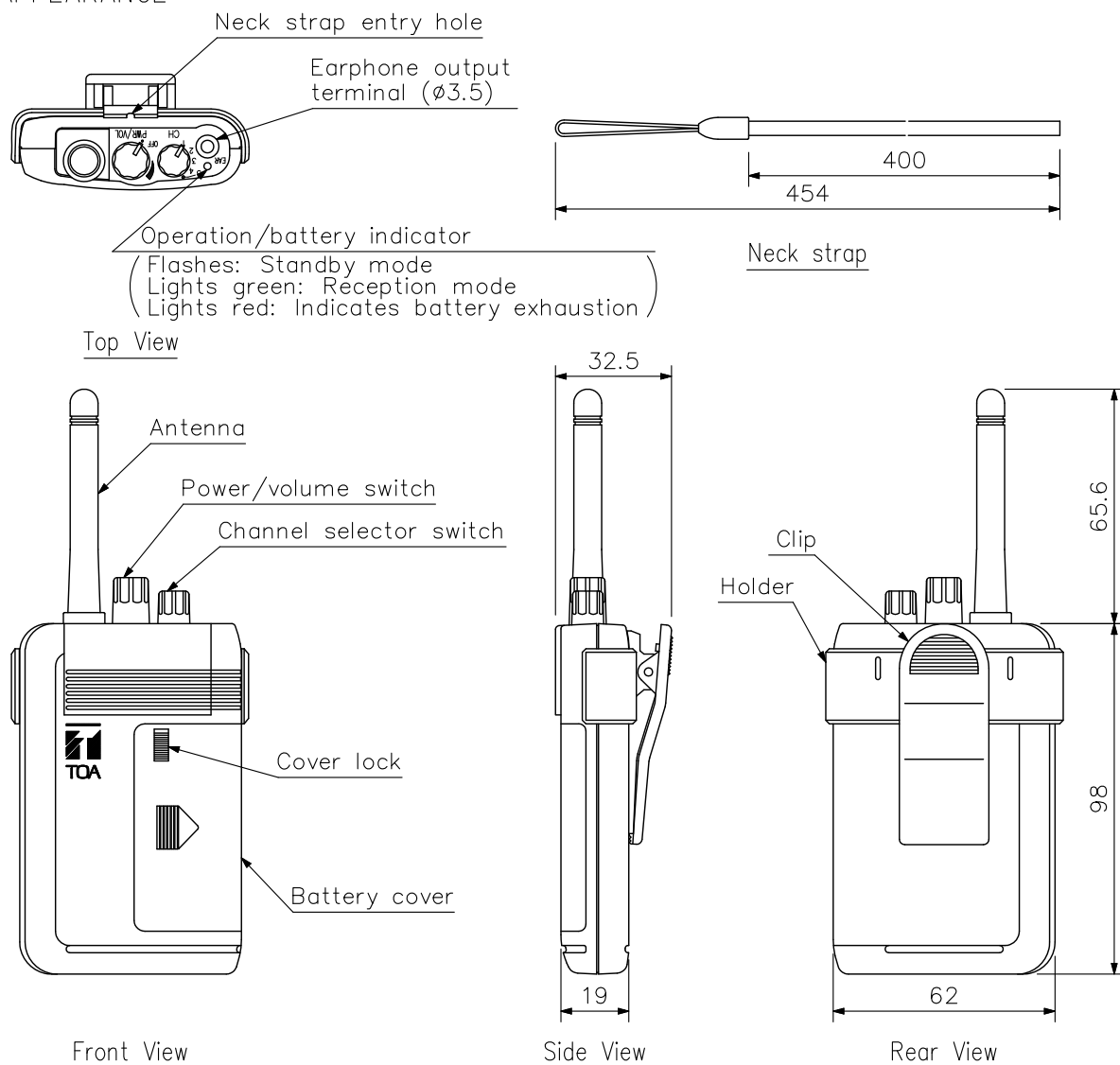
SPECIFICATIONS

Power Source	1.5 V DC (Battery)
Receiving Frequencies	470 MHz band (5 ch) (470.075, 470.150, 470.375, 470.625, 470.725 MHz)
Receiving System	Double super-heterodyne
Receiving Sensitivity	25 dB or more, Signal to Noise ratio (7 dB μ VEMF input, $\pm$ 1.7 kHz deviation)
Frequency Response	200 Hz - 5 kHz (Portable transmitter $\rightarrow$ Potable receiver) 150 Hz - 6 kHz (Desk-top transmitter $\rightarrow$ Potable receiver)
De-emphasis	50 μ s
Output Level	4 mW (16 Ω load, 10 % distortion)
Battery Life	18 hours (alkaline)
Battery	LR6 (1.5 V) $\times$ 1
Operation Temperature	-10 $^{\circ}$ C to +40 $^{\circ}$ C
Finish	Resin, dark silver
Dimensions	62 (W) $\times$ 163.6 (H) $\times$ 32.5 (D) mm
Weight	112 g (battery included)
Accessory	Neck strap.....1

* Optional earphone YP-E401 Ear-suspension ear phone.

* When using an earphone not made by TOA, use a one with a 3.5 mm-diameter plug and impedance of over 16 Ω .

APPEARANCE



UNIT:mm SCALE:1/2