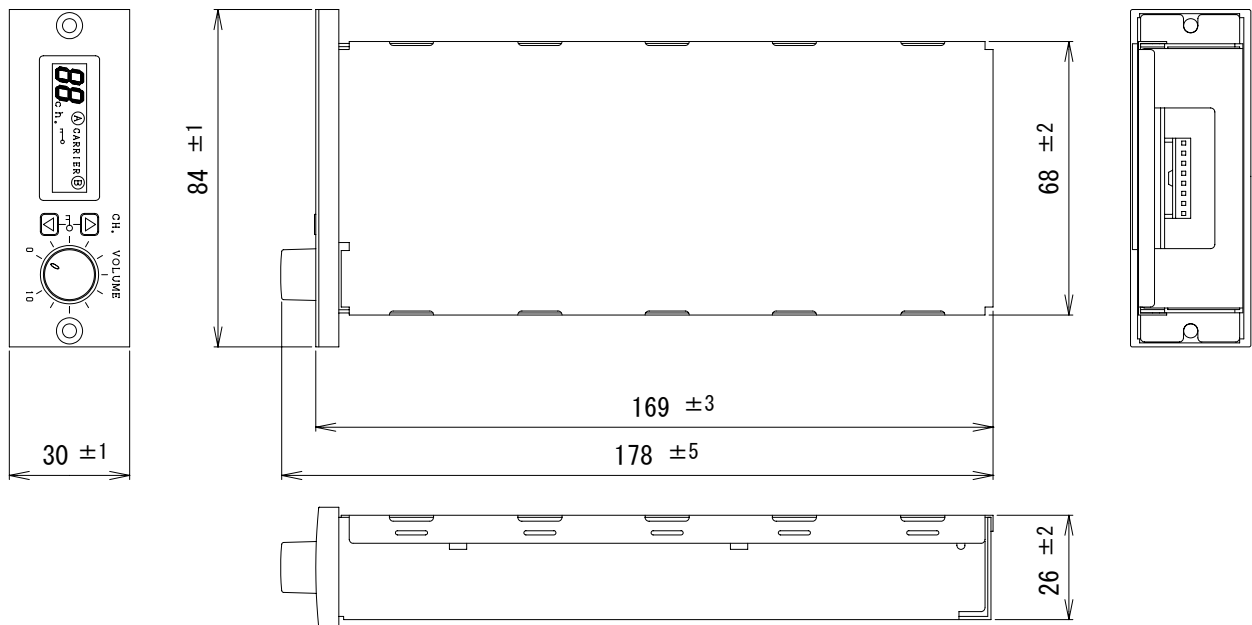


## DIVERSITY WIRELESS TUNER UNIT

### DU-8030

POWER SUPPLY	DC 12V (Supplied from built-in equipment)
CURRENT CONSUMPTION	Approx. 110mA
RECEIVING FREQUENCIES	806.125MHz~809.750MHz (30 channels at 125kHz intervals)
RECEIVING SYSTEM	PLL controlled Super-heterodyne system
RECEIVING DISPLAY	LED displays the selected receiving side
RECEIVING SENSITIVITY	20dB $\mu$ V (When installed)
RATED OUTPUT	-30dBV
DISTORTION FACTOR	3%
FREQUENCY RESPONSE	50Hz~15kHz (at 1kHz standard, 50 $\mu$ sec emphasis)
TEMPERATURE RANGE	0°C~+40°C
FINISH	Panel: (ABS resin), Approx. Black (Munsell N1) Case: (Steel plating)
DIMENSIONS	84 (W) $\times$ 30 (H) $\times$ 178 (D) mm
MASS	Approx. 290g
ACCESSORIES	Instruction manual $\times$ 1, Screw (M3 $\times$ 6) $\times$ 1
APPLICABLE PRODUCTS	800MHz band diversity wireless receivers: WTD-8121 & WTD-8141



UNIT: mm

BUSINESS

JE04