300MHz DIVERSITY WIRELESS TUNER UNIT

DU - 350

POWER SUPPLY DC12V (Supplied from built-in equipment)

CURRENT CONSUMPTION Approx. 100mA

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

(13 channels at 25kHz interval)

RECEIVING SCHEME PLL control superheterodyne

RECEIVING SENSITIVITY 20dB μ V or less (S/N 45dB at \pm 2.25kHzFM)

SQUELCH SENSITIVITY 29dB μ V RATED OUTPUT -20dBV

DISTORTION 3% or less (at ±8kHzFM)

FREQUENCY RESPONSE 50Hz~7kHz (at 1kHz basis, 50 \(\mu \) s emphasis)

FINISH Case (Plating steel)

DIMENSIONS 63(W) x 16(H) x 122(D) mm

MASS Approx. 140g

ACCESSORIES

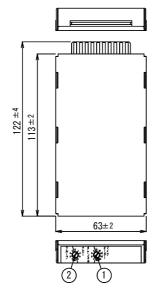
Channel setting driver x 1, Instruction manual x 1

APPLICABLE MICROPHONE

UNI-PEX 300MHz band wireless microphone

APPLICABLE PRODUCT

Wireless amplifier WA-3621A series





Unit: mm

BUSINESS

J103