

DU-288 Digital UHF Dual Handheld Wireless Microphone

SOUNDVISION DU-288



794 To
806 MHz

48 KHz
Sampling

Up To
60M

LED
indicator
AF | RF

Features

- UHF 794-806 MHz frequency range.
- Digital wireless audio transmission.
- 48KHz audio sampling mode.
- Pre-set 16*2 selectable frequencies.
- Digital ID code, completely solve the frequency interference.
- LED indicator for power, AF, RF signal, Channel.
- IR sync downloading the frequency from receiver.
- Up to 60 meters line-of-sight range.
- Ideal for concerts, schools, clubs and church applications.
- Optional hand-held microphone, pocket transmitter, lavalier and headset available.

Specifications

Comprehensive Performance

Carrier Frequency	UHF794-806MHz
Demodulation Mode	pi/4 DQPSK
Sampling Rate	48KHz

Latency	3mS
Dynamic Range	>96dB
Total Harmonic Distortion	<0.2%
Frequency Response	30Hz-18KHz±2dB

Receiver

Power Supply	DC12V/1A
Signal/Noise Ratio	>96dB
Receiving Sensitivity	-94dBm
Audio Output Level	Unbalance 400mV, Balanced 400mV
Dimensions	205*115*37mm

Handheld Transmitter

Transmitter Power	10mW
Harmonic Radiation	<-50 dBc
Frequency Change	IR Synch
Microphone Type	Dynamic
Pipe	aluminum/ anodic oxidation
Battery Voltage	3V (2x1.5V AA Battery)
Continuous Using	>8 hours

• Specifications are subject to change without prior notification.