

UD-600

UHF WIRELESS MICROPHONE VARIABLE FREQUENCY

NTS



SPECIFICATION

- ไมโครโฟนไร้สายย่านความถี่ UHF แบบโมคัลลอค สามารถปรับความถี่ได้ 58 ความถี่ (29 + 29 ความถี่)

SPECIFICATION :

Frequency Range UHF 694-703 MHz
..... UHF 748-758 MHz
Modulation Method FM
The Number of Channel 58
Channel Spacing 300KHz
Frequency Stability $\pm 0.005\%$
Dynamic Range 100dB
The Largest Deviation $\pm 45\text{KHz}$
Audio Response 80Hz - 18KHz
Comprehensive Signal-to-Noise Ratio $> 105\text{dB}$
Comprehensive Distortion $\leq 0.5\%$
Working Temperature -10°C to 40°C

Receiver :

Receiving Mode Secondary superheterodyne
The Wireless Interface BNC / 50 Ω
Sensitivity 12dB μV (80dB S/N)
Sensitivity Adjustment Range 12-32 dB μV
Spurious Suppression $\geq 75\text{dB}$
The Maximum Output Level +10dBV

Transmitter :

Output Power High power 30mW / Low power 3mW
Spurious Suppression 60dB
Power Supply AA 1.5V x 2
Use time High power 10 hours / Low power 15 hours