

Conference Transmitter



UG-804

TECHNIQUE INDEX  
Wireless Receiver

Carrier frequency	UHF610~920MHz
Number of channels	four-channel
Modulation Mode	FM
Effective working distance	150 meters
Oscillation mode	PLL phase-locked frequency synthesizer
Sensitivity	The degree of offset is equal to 25KHz.
Maximum deviation	±45KHz
Comprehensive S/N ratio	105dB
Comprehensive T.H.D	<0.7% @ 1KHz
Frequency response	45Hz~18KHz ±3dB
Supply	DC 12V~16V 10W
Size(LxDxH)mm	430 x 190 x 44
Weight(kg)	2.07kg

Conference Transmitter

Carrier frequency	UHF610~920MHz
Oscillation mode	PLL phase-locked frequency synthesizer
Harmonic radiation	<-65dBm
Maximum deviation	±45KHz
capsule	Condenser
RF power output	15MW
Battery	Aax2
Current consumption	<100mA
Continuous working time	12 hours

CHARACTERISTIC

- The use of stable PLL phase-locked frequency oscillation circuit
- The default of 10 groups of non-interfering frequency group.
- 300 tuning frequency selectable per channel
- The powerful CPU control and tone code noise lock dual mute controls, computer equipment, karaoke machines can be avoided, such as interference
- Infrared frequency can be quickly and accurately locked transmitter frequency
- Control electronic volume output, the operation is clearer and more intuitive.

UHF Microphone



UG-902

TECHNIQUE INDEX  
Wireless Receiver

Carrier frequency	UHF610~920MHz
Number of channels	two-channel
Modulation Mode	FM
Effective working distance	150 meters
Oscillation mode	PLL phase-locked frequency synthesizer
Sensitivity	The degree of offset is equal to 25KHz.
Maximum deviation	±45KHz
Comprehensive S/N ratio	105dB
Comprehensive T.H.D	<0.7% @ 1KHz
Frequency response	45Hz~18KHz ±3dB
Supply	DC 12V~16V 10W
Output connector	XLR parallel and 6.3 parallel socket
Size(LxDxH)mm	420x183x44
Weight(kg)	1.63kg

Handheld Transmitter

Carrier frequency	UHF610~920MHz
Oscillation mode	PLL phase-locked frequency synthesizer
Harmonic radiation	<-65dBm
Maximum deviation	±45KHz
capsule	Dynamic
RF power output	15MW
Battery	Aax2
Current consumption	<90mA
Continuous working time	12 hours
Weight(g)	350g(Aax2)

CHARACTERISTIC

- Authentication, to prevent disturbed and string frequency
- The receiver transmitter battery can be displayed in real time, easy to manage
- A stable PLL phase-locked frequency oscillation circuit.
- By default, each channel 32 UHF frequencies 300 tuning frequency selectable
- Automatically select information to a minimum so that the receiver interruption
- The powerful CPU control and tone code noise lock dual mute controls, computer equipment, karaoke machines interference can be avoided
- Infrared frequency, fast and accurately locks the frequency of the transmitter
- Electronic volume output control, clear and intuitive operation