



#### TRUE DIVERSYTY

#### UHF WIRELESS MICROPHONE



#### **Technical Data**

■ Frequency range: UHF A: 694-703 MHz

B: 748-758 MHz

■ RF output power: 9.5mW

■ Frequency Stabilization: <±30ppm

■ Dynamic Range: >100dB

■ Total Harmonic Distortion: <0.5%

■ Frequency Response: 40Hz~15KHz±3dB

■ Ideal distance: 100m.

■ Standard 19-inch mounting dimensions.

■ Designed for stage and other high-class occasions.

■ Power supply: AC 220V/50Hz















#### PROFESSIONAL UHF WIRELESS MIC SYSTEMS

#### 14650 LITHIUM BATTERY

14650 Lithium Battery

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- Dynamic Range: >100dB
- Total Harmonic Distortion: <0.5%
- Frequency Response: 40Hz~15KHz±3dB

- Audio Output Level: Balance 400mV Unbalance 400mV
- Standard 19-inch mounting dimensions.
- Designed for stage and other high-class occsions.
- Power supply: AC 220V/50Hz











## PROFESSIONAL UHF WIRELESS MICROPHONE



#### **Technical Data**

- ■Frequency range: UHF A: 694-703 MHz(32CH) Frequency Response: 40Hz~15KHz±3dB
- RF output power: 9.5mW
- Frequency Stabilization: <±30ppm</p>
- Dynamic Range: >100dB
- Total Harmonic Distortion: <0.5%

- B: 748-758 MHz(32CH) Audio Output Level: Balance 400mV

Unbalance 400mV

- Fashion TFT screen mini receiver
- Designed for stage and other high-class occasions
- Power supply: DC 12V







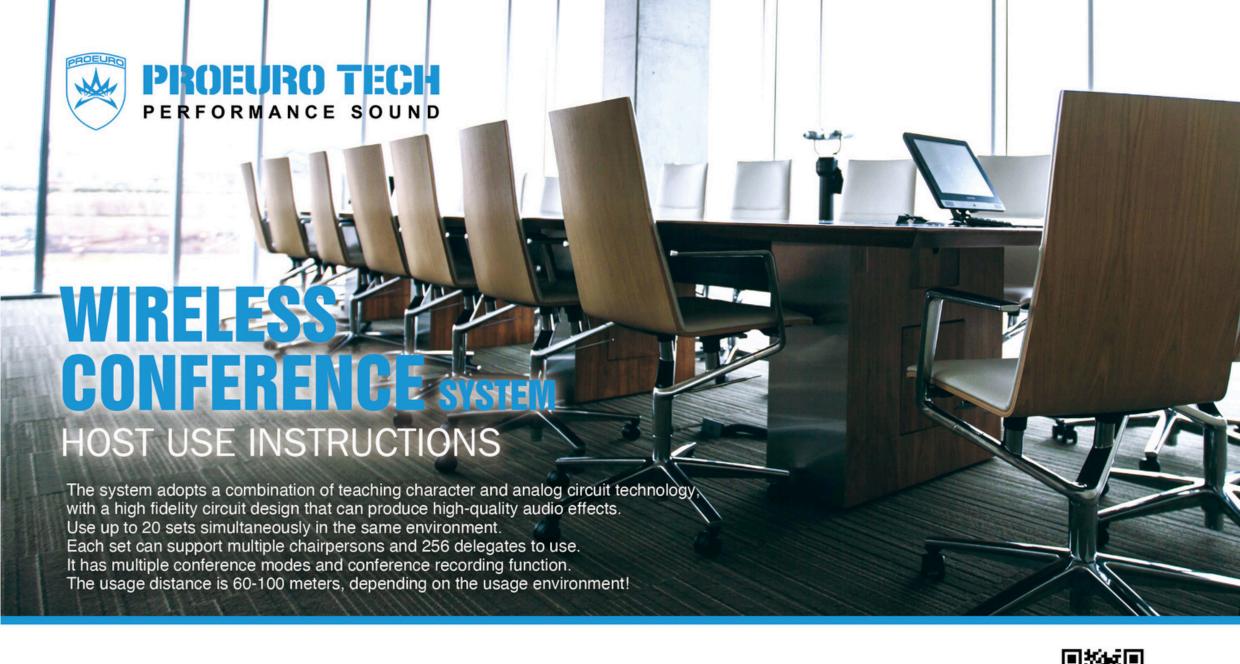
















**GR-5200** 

Usage frequency	748-758MHz	
Data frequency	410-470MHz	
Modulation method	FM	
Frequency response	50Hz to 15KHz	
Signal source sensitivity	-104db	

Sound output size	6.35 mixed output 250mV
Karon balanced output	140mV
Distortion	<1%
Signal to noise ratio	≥ 90db



# PROFESSIONAL WIRELESS MICROPHONE

The wireless microphone is applied in concerts, band performances, personal exercises, band exercises.

Wind music wireless microphone, suitable for all kinds of brass instruments such as trumpet, large, horn, trombone.















### **KM-D300**







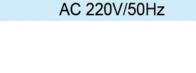
#### **PARAMETERS**

Frequency range Channel A: 694-703 MHz Channel B: 748-758 MHz Number of channels Dual channel Maximum deviation + 15KHz In the letter exercise than >100dB Comprehensive distortion less than 0.02% Frequency stability F+ 0.03% Audio response + 40 Hz-16 KHz Dynamic range >100dB Rated working current 480 mA

Working temperature

Power supply

Rated working current



150 mA

-20 to +50 DEG C









#### **PARAMETERS**

Channel A: 694-703 MHz	Frequency stability	F+ 0.03%
Channel B: 748-758 MHz	Audio response	+ 40 Hz-16 KHz
Dual channel	Dynamic range	>100dB
+ 15KHz	Rated working current	480 mA
exercise than >100dB	Working temperature	-20 to +50 DEG C
less than 0.02%	Rated working current	150 mA
	Power supply	AC 220V/50Hz
	Channel B: 748-758 MHz Dual channel + 15KHz exercise than >100dB	Channel B: 748-758 MHz  Dual channel  + 15KHz  Exercise than >100dB  Dynamic range  Rated working current  Working temperature  Rated working current





PROFESSIONAL WIRELESS

# MICROPHONE





มอก. 62368 เล่ม 1-2563 บริษัท โปรยูโร เทค จำกัด

- ✓ STAGE PERFORMANCE
- **SAR SINGING**
- CONFERENCE SPEECH
- ✓ SCHOOL CLASSROOM
- FAMILY ENTERTAINMENT
- **✓** KTV



# KM-D900

Frequency range Channel A: 694-703 MHz Channel B: 748-758 MHz

Number of channels Dual channel

Maximum deviation + 15KHz

In the letter exercise than >100dB

Comprehensive distortion less than 0.02% Frequency stability F+ 0.03%

Audio response + 40 Hz-16 KHz

Dynamic range >100dB

Rated working current 480 mA

Working temperature -20 to +50 DEG C

Rated working current 150 mA

Power supply AC 220V/50Hz







Frequency range	Channel A: 694-703 MHz
	Channel B: 748-758 MHz
Number of channels	Dual channel
Maximum deviation	+ 15KHz
In the letter	exercise than >100dB
Comprehensive distortion	less than 0.02%
Frequency stability	F+ 0.03%

















Audio response	+ 40 Hz-16 KHz	
Dynamic range	>100dB	
Rated working current	480 mA	
Working temperature	-20 to +50 DEG C	
Rated working current	150 mA	
Power supply	AC 220V/50Hz	
	Dynamic range Rated working current Working temperature Rated working current	Dynamic range >100dB  Rated working current 480 mA  Working temperature -20 to +50 DEG C  Rated working current 150 mA









PARAMETERS	
Frequency range	Channel A: 694-703 MHz Channel B: 748-758 MHz
Number of channels	Dual channel
Maximum deviation	+ 15KHz
In the letter	exercise than >100dB
Comprehensive distortion	less than 0.02%
Frequency stability	F+ 0.03%
Audio response	+ 40 Hz-16 KHz
Dynamic range	>100dB
Rated working current	480 mA
Working temperature	-20 to +50 DEG C
Rated working current	150 mA
Power supply	AC 220V/50Hz



#### **Technical Data**

- Frequency range: UHF A: 694-703 MHz(17CH)
  - B: 748-758 MHz(17CH)
- RF output power: 9.5mW
- Frequency Stabilization: <±30ppm
- Dynamic Range: >100dB

- Total Harmonic Distortion: <0.5%
- Frequency Response: 40Hz~15KHz±3dB
- Audio Output Level: Unbalance 400mV
- Fashion mini receiver
- Designed for high-class occasions





- using UHF wireless microphone special frequency, without interference from other industrial frequency.
- PLL digital frequency synthesis technology, provides up to 200 selected working channel, realize the simultaneous use of multiple machines.
- use infrared frequency synchronization technology, the transmitter operation is simple and convenient.
- In the transmitter power adjustable. When outdoor use, the choice of high power, the use of distance far, in the classroom or KTV oc casions when using low power, can reduce the interference, save battery.
- In the pilot data control technology, effectively prevent the impact of radio frequency interference and other acoustic trans mitter switch machine.
- In the transmitter uses 2 1.5V/AA batteries power supply, battery used for a long time, more convenient maintenance.
- with balanced and unbalanced audio output, convenient connection and various audio equipment.
- In the receiver can display parameters of the transmitter, which is convenient for monitoring.
- In the transmitter is made of high strength alloy materials, durable.

#### Wireless Receiver

#### PRO-777

■ In the frequency range: Channel A : 694-703 MHz

Channel B : 748-758 MHz

■ Number of channels: Dual channel

■ maximum deviation: + 15KHz

■ In the letter: exercise than >100dB

■ comprehensive distortion: less than 0.02%

■ frequency stability: + 0.03%

■ audio response: + 40 Hz-16 Khz

■ dynamic range: >100dB

■ rated working current: 480 Ma

■ working temperature: -20 to +50 DEG C

rated working current: 150 mA
 Power supply: AC 220V/50Hz

#### Handheld transmitter

#### PRO-777A / PRO-777B

■ Carrier frequency: Channel A : 694-703 MHz

Channel B: 748-758 MHz

■ maximum deviation: + 15KHz

■ In the letter: exercise than >100dB

■ comprehensive distortion: less than 0.02%

■ frequency stability: + 0.03%

■ audio response: + 40 Hz-16 Khz

■ dynamic range: >100dB

■ Power: 8.5mW