

# PROFESSIONAL MICROPHONE SYSTEM

We offer different wired handheld microphones and wireless microphone systems. Wired handheld microphones give you the World standard for stage vocals, perfectly balanced and comfortable in the hand smooth.

Wireless systems can give you the freedom of movement on stage. Unencumbered by instrument or microphone cables, or the need to stay close to monitor speakers, you're free to roam the performance space.

## **5.1 WIRELESS MICROPHONE SERIES:**



### MODEL: SKM9000

UHF requency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Receiver automatically scans

Hair shooter microphone with two tranches of power regulation

Superheterodyne double conversion design

with a high receiver sensitivity

Multi-level high-performance surface acoustic wave filters

with excellent anti-jamming capability

Microphone use Tesco on the 5th battery, continued up to 6-8 hours

The ideal environment for operating radius of 100 meters

Transmitter choose: Handheld/Headmic/Clipmic

Frequency: 780-820 / 615-655 / 513-558mhz

### PROFESSIONAL MICRPHONE



### **MODEL: AXT220D(Digital)**

UHF frequency band, automatic frequency

Receiver automatically scans

Hair shooter microphone with two tranches of power regulation

with a high receiver sensitivity

Multi-level high-performance surface acoustic wave filters

with excellent anti-jamming capability

Microphone use Tesco on the 5th battery,

continues up to 6-8 hours

The ideal environment for operating radius of 400 meters

Transmitter choose: Handheld/Headmic/Clipmic

Frequency: 780-820mhz / 615-655mhz



### **MODEL: AXT200S(Digital)**

UHF frequency band, automatic frequency

Receiver automatically scans

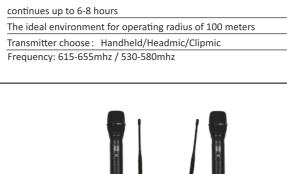
Hair shooter microphone with two tranches of power regulation

with a high receiver sensitivity

Multi-level high-performance surface acoustic wave filters

with excellent anti-jamming capability

Microphone use Tesco on the 5th battery,





### MODEL: SLX-24/BETA58(SM58)

UHF frequency band, automatic frequency

Automatic Frequency Selection with group scan function

Up to 1440 selectable frequencies

5-segment transmitted audio signal strength meter RF indicator

3-segment transmitter battery fuel gauge

Advanced multi-function LCD displays group and channel

Transmitter choose: Handheld/Headmic/Clipmic

Frequency:780-820mhz / 540-590mhz

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### **MODEL: SU-39**

UHF requency band, automatic frequency

Double Conversion Super Heterodyne

Receiver automatically scans

200 channels number

Microphone use Tesco on the 5th battery, continued up

to 6-8 hours

Transmitter choose: Handheld/Headmic/Clipmic

Frequency: 780-820mhz



Receiver automatically scans Hair shooter microphone with four tranches of

power regulation

with a high receiver sensitivity

Microphone use Tesco on the 5th battery,

continues up to 6-8 hours

The ideal environment for operating radius of 400 meters

Transmitter choose: Handheld/Headmic/Clipmic

### PROFESSIONAL MICROPHONE



### MODEL: SKM9100

UHF frequency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Receiver automatically scans

Hair shooter microphone with two tranches of power regulation

Superheterodyne double conversion design

with a high receiver sensitivity

Multi-level high-performance surface acoustic wave filters

with excellent anti-jamming capability

Microphone use Tesco on the 5th battery, continued up

to 6-8 hours

The ideal environment for operating radius of 100 meters

Transmitter choose: Handheld/Headmic/Clipmic

Frequency: 615 — 655mhz / 780-820mhz



### **MODEL: QLXD4**

UHF frequency band, automatic frequency

64 MHz tuning bandwidth (region dependent)

More than 60 preset compatible channels per frequency band

Digital predictive switching diversity ensures solid RF connection AES 256-bit encryption for secure wireless transmission

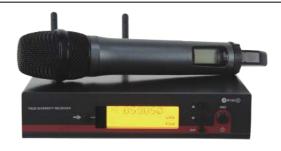
Up to 60 dB of adjustable audio gain

High-contrast LCD menu and controls with lockout feature

Audio and RF LED meters with peak indicator

Durable aluminum construction with brushed finish

Frequency: 626-668mhz / 780-820mhz



### MODEL: EW100G3

UHF frequency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Microphone use Tesco on the 5th battery,

continued up to 6-8 hours

1680 number of channels

Balanced XLR and MIC Output Socket Frequency: 780-822mhz



### MODEL: EW300G3

UHF frequency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Microphone use Tesco on the 5th battery, continued up to 6-8 hours

1680 number of channels

Balanced XLR and MIC Output Socket

Frequency: 626-668mhz



#### **MODEL: EW122G2**

UHF frequency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Microphone use Tesco on the 5th battery,

continued up to 6-8 hours

1680 number of channels

Balanced XLR and MIC Output Socket

Frequency: 740-780 mhz

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### **5.3 WIRED MICROPHONE SERIES:**







**BETA 98HC** 

# 5.4 MICROPHONE MONITOR SERIES:



**Condenser Mic** 



### **MODEL: SR2050IEM**

LCD display shows clear working status

Low battery remind of bodypack receivers

Power switch control

Have a mout in the both side of the mechine

Strong signal, UHF frequency

Digital tone key locking technology to avoid possible interference Effective Distance:50 Meter

Audio output: mono

Frequency: 572-603.5mhz/606-613mhz/740-776mhz/798-830mhz



### **MODEL: EW300 IEMG3**

40 tunable UHF frequencies for interference-free receptio

Absolutely reliable transmission and extend range due to high

RF output power

High- true diversity reception

Receiver features user-friendly menu operation via backlit display Lock function avoids accidental changing of settings

HDX compander for crystal-clear sound

Transmitter and receiver feature 'Low Battery' indicators

Wide range of accessories adapts the system to any requirement Frequency: 572-603.5mhz/606-613mhz/740-776mhz/798-830mhz

# 5.5 Drum Microphone Kit





MODEL P-56

# MODEL Q-904

**5.6 CONFORENCE MICROPHONE SERIES:** 



### MODEL: AT800

One receiver with 8 transmitters UHF frequency band

9V battery power supply

Long time use and convenient removable part  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($ 

Audio level meter and RF LCD indicator design in the face plate

Transmitter choose: Collar-type microphone

Frequency: 780-820mhz





### **MODEL: AT800S**

One receiver with 8 transmitters UHF frequency band

9V battery power supply

long time use and convenient removable part  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($ 

Audio level meter and RF LCD indicator design in the face plate

Transmitter choose: Collar-type microphone

Frequency: 780-820mhz



### MODEL: UR-6004

4-channel UHF wireless network, 50 channels per channel selectable.

Built-in advanced sweep function, can automatically skip the frequency is in use and other clutter frequency to avoid crosstalk Built-in three power efficiency adjustment, each about 20 meters distance

Equipped with LCD screen

VReal-time feedback system working condition

Infrared automatic frequency, ACT automatic frequency selection Transmitter choose: Handheld/headset/capacitance microphone

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### **MODEL: EW135G2**

UHF frequency band, automatic frequency

Phase-locked loop (PLL) frequency synthesizer

Microphone use Tesco on the 5th battery,

continued up to 6-8 hours

1680 number of channels

Balanced XLR and MIC Output Socket

Frequency: 740-780 mhz



### **MODEL: AD4D**

Applications: Karaoke, Live Vocals

Microphone Type: Dynamic

Polar Pattern: Cardioid

Form Factor: Handheld

Frequency: 615-655mhz

With 4 Antennas, good signal

Transmitting distance:100meters

Includes Adapter, output line and manual

Clear and present sound



### **MODEL: EWD1**

Applications: Karaoke, Live Vocals

Microphone Type: Dynamic

Polar Pattern: Cardioid

Form Factor: Handheld

Frequency: Digital pilot-frequency 626-668Mhz

Transmitting distance:100meters

Bodypack has rechargeable lithium battery

Includes Adapter, output line and manual



### **MODEL: UR24D**

Applications: Karaoke, Live Vocals

Microphone Type: Dynamic

Polar Pattern: Cardioid

Form Factor: Handheld

Frequency: 780-820mhz

With 2 Antennas, good signal

Transmitting distance:100meters

Includes Adapter, output line and manual

Clear and present sound



### **MODEL: ULXD4D**

Applications: Karaoke, Live Vocals

Microphone Type: Dynamic

Polar Pattern: Cardioid

Form Factor: Handheld

Frequency: 780-820mhz

With 2 Antennas, good signal

Transmitting distance:100meters

Includes Adapter, output line and manual

Clear and present sound

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### **MODEL: AXT100D**

Wireless Instrument microphone

Applications: Instrument performance

BETA98HC Microphone Type: Condenser

Polar Pattern: Cardioid

Form Factor: Clip

Frequency:620-640mhz

Transmitting distance:100meters Includes Adapter, output line and manual

Clear and present sound

### **5.2 ANTENNA AMPLIFIER SERIES:**



### MODEL: HG-890

Frequency range: 500-950mhz

Input truncation point: + 22dBm

Noise ratio: 4.0 db type (Center band)

Gain: + 6-9dB (Center band)

Output impedance: 15dBmin

Impedance: 50Ω

Bandwidth: 450MHz Socket: BNC female

Power supply: 100-240V / 50 / 60Hz

Power consumption: 170mA

Antenna Amplifier 4 channels



### **MODEL: 880**

Frequency range: 500-950mhz

Input truncation point: + 22dBm

Noise ratio: 4.0 db type (Center band)

Gain: + 6-9dB (Center band)

Output impedance: 15dBmin

Impedance: 50Ω

Bandwidth: 450MHz

Socket: BNC female

Power supply: 100-240V / 50 / 60Hz

Power consumption: 170mA

Antenna Amplifier 4 channels



### MODEL: UA845

Product name:antenna amplifier distributor

Frequency range: 470 - 960mhz

Input truncation point: + 22dBm Noise ratio: 4.0 db type (Center band)

Gain: + 6-9dB (Center band)

Output impedance: 15dBmin

Impedance: 50Ω

Bandwidth: 450MHz Socket: BNC female

Power supply: 100-240V / 50 / 60Hz

Power consumption: 170mA

5 channels, can connect with extra antenna amplifier





### **MODEL: 848S**

Frequency range: 500-950mhz

Input truncation point: + 22dBm

Noise ratio: 4.0 db type (Center band) Gain: + 6-9dB (Center band)

Output impedance: 15dBmin

Impedance: 50Ω Bandwidth: 450MHz

Socket: BNC female

Power supply: 100-240V / 50 / 60Hz

Power consumption: 170mA

Antenna Amplifier 8 channels



### **MODEL: AC-3**

Active antenna combiner with DC power distribution for IEM transmitters includes required NT3-1-US power supply and four 20" BNC cables.

The active transmitter combiner is suitable for the following areas of application:

- Multi-channel wireless microphone antenna arrays for stage use
- Multi-channel monitoring systems for stage use

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