

# 4 and 8 Channel Wireless Microphone



Available  
12M & 50M

## Smart Connect 4x1 Wireless Headmic 12 Channel

Model: SMM-WL015

### Specifications:

Dynamic Range: Condenser mic core  
 Frequency Resposnse: 40Hz~15KHz  
 Pattern: Unidirectional  
 Sensitivity :  $-52\pm 3\text{dB}$   
 Impedance:  $1000\Omega\pm 30\%$   
 Voltage: Positive pressure on the diaphragm  
 produces a positive voltage relative  
 to pin 3 at pin2  
 Output connector: 3P XLP (M)  
 Weight: 1440g



## Smart Connect 4x1 Wireless Handheld Mic 12 Channel 50M

Model: SMM-WL016

### Specifications:

Dynamic Range: Dynamic mic core  
 Frequency Resposnse: 40Hz~15KHz  
 Pattern: Unidirectional  
 Sensitivity :  $-54\pm 3\text{dB}$   
 Impedance:  $600\Omega\pm 30\%$   
 Voltage: Positive pressure on the diaphragm  
 produces a positive voltage relative  
 to pin 3 at pin2  
 Output connector: 3P XLP (M)  
 Weight: 1360g



## Smart Connect 4x1 Wireless Collar Mic 12 Channel 50M

Model: SMM-WL017

### Specifications:

Dynamic Range: Condenser mic core  
 Frequency Resposnse: 20Hz~14KHz  
 Pattern: Omnidirectional  
 Sensitivity :  $-44\pm 3\text{dB}$   
 Impedance:  $1000\Omega\pm 30\%$   
 Voltage: Positive pressure on the diaphragm  
 produces a positive voltage relative  
 to pin 3 at pin2  
 Output connector: 3P XLP (M)  
 Weight: 1000g



## Smart Connect 4x1 Wireless Conference Mic 12 Channel 50M

Model: SMM-TC02

### Specifications:

Dynamic Range: Condenser mic core  
 Frequency Resposnse: 20Hz~14KHz  
 Pattern: Omnidirectional  
 Sensitivity :  $-59\pm 3\text{dB}$   
 Impedance:  $1000\Omega\pm 30\%$   
 Voltage: Positive pressure on the diaphragm produces a  
 positive voltage relative to pin 3 at pin2  
 Output connector: 3P XLP (M)  
 Weight: 2300g



## Smart Connect 8x1 Wireless Conference Mic Rack

Model: SMM-TC08

### Specifications:

Dynamic Range:  $>90\text{dB}$   
 Frequency Resposnse: 60Hz~16000Hz  
 Microphone Sensitivity:  $-49\pm 3\text{dB}$  @ 1KHz  
 Receiving Sensitivity: 50us (SINAD=20dB)  
 Carrier Frequency: UHF600 ~ 699MHz  
 Frequency Stability:  $\pm 0.002\%$   
 Signal to Noise Ratio:  $>98\text{dB}$   
 Harmonic Distortion:  $<0.4\%$   
 Weight: 9860g

