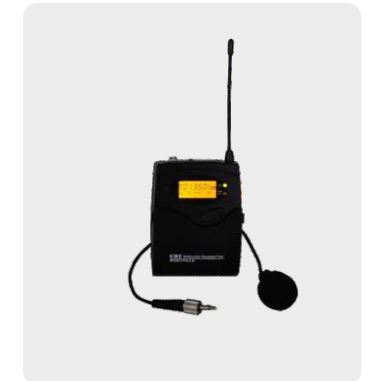


◆ Wireless Microphone ICS-U201



◆ Features

- ◆ Utilize UHF frequency to transmit, reduce the interference from outside signal
- ◆ Diverse antenna to receive the signal
- ◆ 80 meters effective distance
- ◆ Super wide LCD screen to display the system state
- ◆ Utilize PLL frequency synthetic technology, stable performance
- ◆ High-performance CPU to deal with multiple functions
- ◆ IR frequency 200*2 adjustable channels, multiple sets of devices operates simultaneously
- ◆ Hi-fi, wide frequency response, high dynamite range, Ultra-cardioid head
- ◆ Full-metal microphone shell, with drop resistance, durable quality
- ◆ Independent volume control
- ◆ External extendable receiving antenna

◆ Technical Specifications

Frequency Range	590~890MHz
System	Diversity
Frequency Quantities	200*2
Bandwidth	30MHz*2
Sensitivity	<-97dBm for 30dB S/N Ratio
Frequency Deviation	± 68KHz
Frequency Response	60~15000 Hz
SNR	>105dB(A)
THD	<0.5%
Dynamic Range	>100dB
Audio Jack	XLR+jack
Antenna Jack	2TNC, 50Ω
Audio Output Level	XLR: +8dBu max

◆ Technical Specifications of Wireless Microphone

Frequency Range	590~890MHz
Frequency Quantities	200*2
Output power	5mW/30mW
Vice-wave suppression	>70dBc
Bandwidth	60MHz
Max Deviation Range	+48kHz
Frequency Response	60~15000Hz
SNR	105dB(A)
T.H.D	<0.5%
Input Voltage Range	mic 1V max
Power Supply	2x1.5 V(AA)
Battery consumption	>8 hours