

# Microphone Stand Professional Wireless Microphone



## SPECIFICATIONS:

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- 2 Handheld Microphones
- 100 Meter Range
- Uses 2 AA Batteries
- With Plastic Carrying Case
- UHF Frequency

# Microphone Stand



## SPECIFICATIONS:

- Material: ABS
- Height Adjustable 36" to 62"
- Locking leg System
- Minor Assembly Required
- Equipped with high quality external storage mtd to record crystal clear sound
- Each camera has a built-in ultra wide-angle vision and speaker response 2 or 3000mhz
- Rechargeable battery allows quick charge and longer battery life
- WiFi wireless transmission and control function
- Set with HD & USB cables too
- Two card slots, both Secure Digital Memory Card and T-Flash card are compatible. (Not included.)
- Infrared night vision, with IR CUT double optical filters, you can shoot super clearly at both bright and dark conditions.

Audio Recorder (16 to 32GB or higher)

## Video Recorder



### SPECIFICATIONS:

- 4K 24fps (interpolation) video and 48MP (interpolation) high definition photos.
- Equipped with high quality external stereo mic to record crystal clear sound.
- 3inch capacitive touchscreen offer vivider vision and quicker response' 3.8V 2500mAh rechargeable battery enjoys quicker charge and longer battery life.
- WiFi wireless transmission and control function' Sent with HD & USB cable. too.
- Two card slots. both Secure Digital Memory Card and T-Flash card are compatible. (Not included.)
- Infrared night vision. with IR CUT double optical filters. you can shoot super clearly at both bright and dark condition.



# Audio Recorder (16 to 32GB or higher)



## SPECS

Simultaneous playback tracks:	2
Simultaneous recording tracks:	2
Functions:	Lo-cut Filter, Limiter, Test Tone, Slate-Tone, Voice Emphasize Filter, Playback Position, Skipping, Playback Speed Control, A-B Repeat, Auto REC Level, Marker, Auto-Retard, Pre-Record, Self-Timer, Overdubbing
Recording formats:	WAV, 44.1 kHz/16-bit, 48 kHz/16-bit, 48 kHz/24-bit, 96 kHz/24-bit
A/D conversion:	24-bit, 128x oversampling
D/A conversion:	24-bit, 128x oversampling
Signal processing:	32-bit
Recording media:	microSD/microSDHC cards (Class 4 or higher, up to 32 GB)
Display:	1.25" monochrome LCD (96 x 64)
Built-in stereo mic:	Unidirectional condenser, 90° XY stereo format Gain: $\infty$ dB to +39 dB Maximum sound pressure level: 120 dB SPL
Inputs:	1/8" stereo phone jack Rated input level: $\infty$ dB to -39 dBm Input impedance: 2 k $\Omega$ Plug-in power supported (2.5 V)
Built-in speaker:	Built-in 500 mW mono speaker Output impedance: 8 $\Omega$
Outputs:	1/8" stereo phone jack (combined line/headphones) Rated output level: 20 mW + 20 mW into 32 $\Omega$ load Output impedance: 10 k $\Omega$ or more
USB:	Micro USB port Mass storage class operation: USB 2.0 high speed Audio interface operation: 44.1/48kHz sampling rate, 16-bit depth, 2-in/2-out Transfer method: asynchronous
Power requirements:	2 AAA batteries (alkaline, nickel-metal hydride rechargeable, or lithium) AC adapter (ZOOM AD-17): DC 5V/1A USB bus power
Battery life (alkaline batteries):	Approximately 10 hours (continuous recording time using built-in mic, 44.1 kHz/16-bit)
Dimensions:	1.9 in (W) x 5.4 in (D) x 1.2 in (H) 50 mm (W) x 137.5 mm (D) x 32 mm (H)
Weight:	0.13 lbs / 60 g (without batteries)



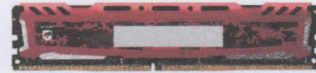
- Output Power Capacity: 390 Watts / 650 VA
- Max Configurable Power: 390 Watts / 650 VA
  - Nominal Output Voltage: 230V
  - Input Frequency: 45 - 65 Hz
  - Input Connections: IEC-320 C14
  - Cord Length: approx.. 1.22 meters
- Input voltage range for main operations: 151 - 299V



1. 300MBPS WIRELESS N PCI EXPRESS ADAPTER



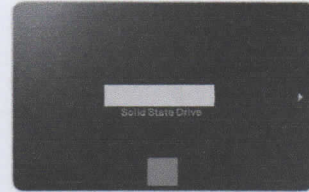
6. 8GB DDR4-2400 Desktop Memory Module



2. Wireless Keyboard + Mouse Combo



7. 250 GB Solid State Drive



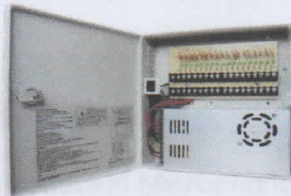
3. Graphics Card



4. Soldering Station: Solder Iron Desoldering Station Rework



5. 18CH (30 AMPERE) Centralized Power Supply for CCTV



- 100 Meter Power
- Uses 2.0A Battery
- With Plastic Cooling Case
- 100% Frequency