

System 10 camera-mount

portable camera-mount digital wireless systems



Audio-Technica's **System 10 Camera-Mount** high-fidelity digital wireless system is ideally positioned to capture media on the go with easy setup, clear and natural sound quality. Perfect for video production, electronic news gathering (ENG) and every mobile application in between, the receiver features multiple mounting options to accommodate a variety of cameras and recording devices.

Like all of the products in the **System 10** wireless family, the Camera Mount provides three levels of diversity assurance: frequency, time and space. Instantaneous channel selection, sync and setup make the Camera-Mount extremely easy to use, while its digital 24-bit/48 kHz wireless operation provides the ultimate in sound quality and dependable performance. As the receiver operates in the 2.4 GHz range, it remains completely free from TV interference at all times and upto 8 channels can be used simultaneously.

Available in handheld, lavalier and body-pack configurations, each **System 10 Camera-Mount** wireless system includes a camera shoe mount in addition to the receiver and transmitter.



- Digital 24-bit/48 kHz wireless operation for ultimate sound quality and dependable performance.
- Operates in the 2.4 GHz range completely free from TV interference.
- Ultra compact receiver size with multiple mounting options.
- Selectable balanced and unbalanced output jacks with level control for use with most cameras and recording devices.
- Internal rechargeable 12-hr battery.
- Separate headphone port and volume control for local audio monitoring.
- Multi-pairing function to link a single receiver with up to eight body-pack or handheld transmitters.
- Three levels of diversity assurance: frequency, time & space.
- Automatic frequency selection for seamless, interference-free operation.
- Extremely easy operation with instantaneous channel selection, sync and setup.
- Receiver and transmitter battery level displays.
- Removable antennas.
- Camera shoe mount.













ATW-1701 - Body-Pack transmitter system

ATW-R1700 receiver and ATW-T1001 UniPak® transmitter. Select a Wireless Essentials® microphone or cable to complete the system.

EAN Code: 4961310127763



ATW-1702 – Handheld Transmitter system

ATW-R1700 receiver and ATW-T1002 handheld dynamic unidirectional microphone/transmitter. Includes AT8456a Quiet-Flex™ stand clamp. EAN Code: 4961310127770

ATW-1701/P1 – Handheld Transmitter system

ATW-R1700 receiver and ATW-T1001 UniPak® transmitter with AT829cW miniature cardioid microphone.



OVERALL SYSTEM	
Operating Frequencies:	2.4 GHz ISM band
Dynamic Range:	> 109 dB (A-weighted), typical
Total Harmonic Distortion:	< 0.05% typical
Operating Range:	30 m typical
Operating Temp. Range:	0° Cto +40° C
Battery Performance:	maybe reduced at very low temperatures
Frequency Response:	20 Hz to 20 kHz Depending on microphone type
RECEIVER SPECIFICATION	S
Receiving System:	Diversity (frequency/time/space)
Maximum Output Level:	3.5 mm (1/8"), TRS balanced: +6 dBV Dual mono, unbalanced: 0 dBV
Power Supply:	100-240V AC (50/60 Hz) to 5V DC 0.5A switched mode external USB-type external power supply
Battery:	Internal Battery: 3.7V rechargeable Li-ion battery
Battery Life:	12 hours
Battery Charging Time:	4 hours 30 minutes (Depending on environmental conditions)
Charging Temp. Range:	5° C to +35° C
Dimensions:	56,0 mm W x 91,4 mm H x 27,8 mm D
Net Weight:	105 grams
Accessories Included:	Two antennas, camera shoe mount, USB cable, AC adapter (USB-type); 3.5 mm (1/8") stereo cable



HANDHELD TRANSMITTER	
RF Power Output:	10 mW
Spurious Emissions:	Following federal and national regulations
Batteries:	Two 1.5V AA not included
Battery Life:	>7 hours (alkaline) (Depending on battery type and use pattern)
Dimensions:	254.8 mm long, 50.0 mm diameter
Net Weight:	280 grams (without batteries)
Accessory Included:	AT8456a Quiet-Flex™ stand clamp

BODY-PACK TRANSMITTER SPECIFICATIONS		
RF Power Output:	10 mW	
Spurious Emissions:	Following federal and national regulations	
Input Connections:	Four-pin Locking Connector Pin 1: GND, Pin 2: INS INPUT, Pin 3: MIC INPUT, Pin 4: DC BIAS + 9V	
Batteries:	Two 1.5V AA not included	
Battery Life:	>7 hours (alkaline) (Depending on battery type and use pattern)	
Dimensions:	70.2 mm W x 107.0 mm H x 24.9 mm D	
Net Weight:	100 grams (without batteries)	

^{*} Specifications are subject to change without notice.

