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5 YEAR WARRANTY
**Sugg.
Retail**
DANTE NETWORK MICROPHONES

ATND8677

Microphone Desk Stand with Dante™ Network Output • This Digital Ethernet microphone desk stand brings Dante technology to any phantom powered condenser gooseneck mic with a 3-pin XLRM-type output. The sturdy metal base is equipped with a 3-pin XLRF-type in, Dante network output, programmable user switch to control Dante-enabled devices, and red/green LED status indicator.

945.00

SPECTRAPULSE™ UWB WIRELESS MICROPHONE SYSTEM

Audio-Technica's new application of Ultra Wideband (UWB) technology, SpectraPulse™ UWB wireless microphone system bypasses the increasingly congested RF bottleneck to deliver clear, intelligible audio without the performance and set-up issues associated with conventional wireless systems. Ideal for conferences, courtrooms, corporate events and more, SpectraPulse offers up to 14 simultaneous channels that operate without RF turf wars, frequency hunting/coordination, "white space" issues, or interference. Another SpectraPulse benefit: immunity to multipath interference, resulting in extremely reliable performance. The inherently secure system is available with an optional encryption package that delivers levels of security that have never before been commercially available in wireless microphone systems.

drm141

Digital Receiver Module • Designed to be ceiling- or wall-mounted, the drm141 Digital Receiver Module functions as both the UWB receiver and antenna for up to 14 channels. It consists of three assembled components that can be used for different mounting requirements: the main assembly, the front bezel, and the plastic rear housing. Each drm141 comes equipped with: 25' shielded Category 5 (Cat 5) cable with RJ45 connectors for use between aci707 and drm141; ferrite bead.

6,895.00

aci707

Audio Control Interface • The SpectraPulse aci707 Audio Control Interface is the connection point to the audio system, and a control platform to set the system functions. It also provides control interface points (contact closures) for interface to external equipment. Designed to be rack-mounted, the aci707 comes equipped with: IEC power cable; seven (7) 3-pin Phoenix-type connectors (audio outputs); two (2) 8-pin Phoenix-type connectors (control i/o connections); 8" shielded Cat 5 cable with RJ45 connectors (for linking two aci707 units together).

3,365.00

mtu101

Boundary Microphone Transmitter • The SpectraPulse mtu101 Boundary Microphone Transmitter unit is equipped with a soft-touch switch that can be programmed for push-to-talk, push-to-mute, or toggle operation; on/off switch; channel address selector; LEDs indicating power/mute and link status; low-battery warning. Each mtu101 includes AA Alkaline batteries (2 batteries per transmitter) for set-up.

1,375.00

mtu201

XLR mic base with built-in transmitter.

1,375.00

mtu301

Body-pack • The SpectraPulse® mtu301 Body-pack Transmitter allows speakers the flexibility to transmit audio as they move throughout the entire SpectraPulse coverage area. The mtu301 can be used with Audio-Technica Wireless Essentials® lavalier and headworn microphones. The unit provides bias voltage for electret condenser microphones. It offers rugged metal housing, an on/off switch, a mute switch, and LEDs indicating power/mute and link status as well as low-battery warning. Operates using 2 standard alkaline or NiMH rechargeable AA batteries. A minimum of two drm141's are required for operation.

1,755.00

chg001

The chg001 is a wall charger for SpectraPulse mtu301 body-pack transmitters using rechargeable AA Nickel Metal Hydride (NiMH) batteries. It is able to charge one unit (equipped with NiMH batteries) in about 6 hours. LED shows charging status. The chg001 comes equipped with 2 rechargeable AA NiMH batteries.

120.00

rcu104

Receiver Coordinator Unit • The SpectraPulse rcu104 Receiver Coordinator Unit is a 1U rack mounting unit that receives the data streams from up to four drm141 Digital Receiver Modules and creates a single data stream that can be interpreted by up to two linked aci707 Audio Control Interface devices. By allowing use of multiple Digital Receiver Modules, the rcu104 expands coverage area and boosts the robustness of the UWB connection. The rcu104 also allows adjacency, permitting two audio systems in adjacent rooms to share a single SpectraPulse system. For each connected drm141, the rcu104 Receiver Coordinator Unit also manages Ultra Wideband pulse timing, data coming from the aci707, and the correct programming of encryption keys.

3,365.00

rcudrm2

Receiver Coordinator Unit & two Digital Receiver Modules • Designed for basic installations, the rcudrm2 includes one rcu104 Receiver Coordinator Unit and two drm141 Digital Receiver Modules. The addition of a second drm to a SpectraPulse system expands coverage area and enhances microphone/transmitter performance.

13,790.00



Suggested Retail Price List

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rcudrm3	Receiver Coordinator Unit & three Digital Receiver Modules • Used for large rooms and complex installations, the rcudrm3 includes one rcu104 Receiver Coordinator Unit and three drm141 Digital Receiver Modules. A 3-drm SpectraPulse system increases robustness of the Ultra Wideband connection, expands the UWB coverage area, and enhances microphone/transmitter performance.		18,395.00
rcudrm4	Receiver Coordinator Unit & four Digital Receiver Modules • Ideal for large spaces, adjacent rooms and other complex installations, the rcudrm4 includes one rcu104 Receiver Coordinator Unit and four drm141 Digital Receiver Modules. A 4-drm system permits two audio systems in side-by-side rooms to share a single SpectraPulse system; up to 14 mtu's (total, in all rooms) can be used at one time.		22,880.00
chg004	4-bay Charger for Transmitter Units • The chg004 is a 4-bay charger for SpectraPulse body-pack, boundary and desk stand transmitter units using rechargeable AA Nickel Metal Hydride (NiMH) batteries. It is able to charge up to four units (equipped with NiMH batteries) either separately or together in about 4 hours. LEDs show charging status at all times. Includes 8 rechargeable AA NiMH batteries.		865.00
sep128	Software Encryption Package • SpectraPulse encryption meets AES 128-bit encryption standard developed by the U.S. government for securing sensitive material. Includes: SpectraPulse sep128 encryption software and sei001 encryption interface, a one-bay encryption station for SpectraPulse transmitters.		2,115.00

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BOUNDARY MICROPHONES

ATND971 Cardioid	Condenser Boundary Microphone with Dante™ network output. Transmits audio and control data via Ethernet cable. Integrated programmable user switch to control Dante-enabled devices on network. Red/Green LED status indicator. Powered by network PoE. Incorporates UniGuard® RFI-shielding technology. Switchable UniSteep® 80 Hz roll-off filter. Local or remote control of mic gain, low-cut filter and LED indicator.		999.00
ES945/LED Omni	Condenser Boundary Microphone. For tabletop mounting in 15/16" hole. Phantom power only, 11V to 52V DC. Capacitive-type touch-sensitive switch for easy control of mute function. Integral bicolored LED ring indicates mute status. Self-contained power module with XLRM-type output. Incorporates UniGuard® RFI-shielding technology. Includes mounting hardware and isolators.		399.00
ES945SV/LED Omni	As above in silver		399.00
ES947/LED Cardioid	Condenser Boundary Microphone. For tabletop mounting in 15/16" hole. Phantom power only, 11V to 52V DC. Capacitive-type touch-sensitive switch for easy control of mute function. Integral bicolored LED ring indicates mute status. Self-contained power module with XLRM-type output. Incorporates UniGuard® RFI-shielding technology. Includes mounting hardware and isolators.	P4	425.00
ES947SV/LED Omni	As above in silver	P4	425.00
ES945 Omni	Condenser Boundary Microphone. For table or ceiling mounting in 15/16" dia. hole. Phantom power only, 11-52V. Power module is built-in, integral XLRM-type output. Incorporates UniGuard® RFI-immunity technology. Includes mounting hardware and isolators. RoHS compliant. New paintable housing.	P4	330.00
ES945W Omni	White-finished version of ES945	P4	330.00
ES947 Cardioid	Condenser Boundary Microphone For table or ceiling mounting in 15/16" dia. hole. Phantom power only, 11-52V. Power module is built-in, integral XLRM-type output. Incorporates UniGuard® RFI-immunity technology. Includes mounting hardware and isolators. RoHS compliant. New paintable housing.	P4	355.00
ES947W Cardioid	White-finished version of ES947	P4	355.00

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engineered sound®		5 YEAR WARRANTY	Sugg. Retail
ES961 Cardioid	Condenser Boundary Microphone. Power module is built-in. Phantom power only, 11-52V. PivotPoint® rotating output connector (TB3M-type). Incorporates UniGuard® RFI-immunity technology. Switchable UniSteep 80 Hz roll-off filter. Includes 25' cable terminated with TA3F-type and XLRM-type connectors. RoHS compliant. Also includes protective pouch.	-	475.00
ES961W Cardioid	White-finished version of ES961	-	475.00
ES961RCx Cardioid	Condenser Boundary Microphone with local or remote switching. Selectable functions in each of three control switch positions: local, remote, LED remote. (Switch is located on bottom of microphone.) In local mode the functions are: press-on/press-off, momentary on, momentary off. In remote mode the switch acts as separate contact closure for interfacing with external devices (mic remains "on"). In LED remote mode the red LED status indicator can be controlled remotely. Built-in power module. Phantom power only, 11-52V. PivotPoint® rotating output connector (TB5M-type). Incorporates UniGuard® RFI-immunity technology. Switchable UniSteep® 80 Hz roll-off filter. Includes 25', 5-conductor shielded cable terminated with TA5F-type connector at microphone end, unterminated at equipment end. Also includes protective pouch.	-	550.00
ES963 Cardioid	Three-element multidirectional boundary microphone. Phantom power only, 11-52V. Three cardioid condenser elements are factory set to provide 360° coverage. Two positioning levers on the mic base allow two elements to be reoriented (without tools or disassembly) to offer 300° coverage. Elements can be powered and used individually or in any combination; can be configured as a stereo boundary mic. Cable routes through any of four recessed pathways on the microphone base or down for direct feed through a table surface. Low frequency attenuation improves sound pickup without affecting voice quality. Incorporates UniGuard® RFI-immunity technology. Includes an unterminated 24.6' permanently attached output cable. Also includes protective pouch.	-	660.00

HANDHELD MICROPHONES

		Case Style:	
ES973 Hyper	Condenser Vocal Microphone Handheld vocal condenser microphone with internal shock mount and interchangeable element, supplied with hypercardioid. 11-52V phantom power only. Incorporates UniGuard® RFI-immunity technology. Switchable 10 dB pad, UniSteep® 80 Hz roll-off filter switch. RoHS compliant. Includes AT8405a stand clamp, AT8122 windscreen and protective pouch.	S2	425.00

SINGLE-GOOSENECK MICROPHONES (6")

Without Switch

Miniature Condenser Gooseneck Microphone. Fixed length. Quick-mount. Phantom power only, 11-52V; plugs into XLR3F-type connector. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; integral power module with roll-off switch (80 Hz high-pass UniSteep® filter); AT8474 low-profile isolation mount; AT8473 stand clamp. RoHS compliant.

All these goosenecks are **approximately 6 inches in length** (does not include the length of the capsule - MicroLine® capsules add 5.17" to the length of ML microphones).

		Case Style:	
ES935C6 Cardioid	Cardioid Condenser Gooseneck Microphone.	M26	460.00
ES935H6 Hyper	Hypercardioid Condenser Gooseneck Microphone.	M26	460.00
ES935ML6 MicroLine®	MicroLine® Condenser Gooseneck Microphone.	M27	499.00



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With Switch

Miniature Condenser Gooseneck Microphone. Fixed length quick-mount mic with touch-on/touch-off mute switch and lighted "on" indication. Phantom power only, 11-52V; plugs into XLR3F-type connector. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; integral power module with roll-off switch (80 Hz high-pass UniSteep® filter); AT8474 low-profile isolation mount; AT8473 stand clamp. RoHS compliant.

All these goosenecks are **approximately 6 inches in length** (does not include the length of the capsule - MicroLine® capsules add 5.17" to the length of ML microphones).

		Case Style:	
ES935SC6	Cardioid Condenser Gooseneck Microphone with lighting mute switch.	M26	525.00
Cardioid			
ES935SH6	Hypercardioid Condenser Gooseneck Microphone with lighting mute switch.	M26	525.00
Hyper			
ES935SML6	MicroLine® Condenser Gooseneck Microphone with lighting mute switch.	M27	549.00
MicroLine®			

DOUBLE-GOOSENECK MICROPHONES

Without Switch

Miniature Condenser Gooseneck Microphone. Fixed length. Quick-mount. Phantom power only, 11-52V; plugs into XLR3F-type connector. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; integral power module with roll-off switch (80 Hz high-pass UniSteep® filter); AT8474 low-profile isolation mount; AT8473 stand clamp. RoHS compliant.

Last 2 digits of model number indicates approximate gooseneck length in inches (less capsule); Microline® capsule adds 5.17" to the length of ML microphones. * **15" and 24" models are special order only - please contact us for lead times and minimum order requirements.**

		Case Style:	
ES915C12	Miniature Cardioid Condenser Gooseneck Microphone. 304.8 mm (12.00")	M26	415.00
Cardioid			
ES915C15 *	Miniature Cardioid Condenser Gooseneck Microphone. 381.0 mm (15.00")	M26	415.00
Cardioid			
ES915C18	Miniature Cardioid Condenser Gooseneck Microphone. 457.2 mm (18.00")	M26	415.00
Cardioid			
ES915C21	Miniature Cardioid Condenser Gooseneck Microphone. 533.4 mm (21.00")	M26	435.00
Cardioid			
ES915C24 *	Miniature Cardioid Condenser Gooseneck Microphone. 609.6 mm (24.00")	M26	465.00
Cardioid			
ES915H12	Miniature Hypercardioid Condenser Gooseneck Microphone. 304.8 mm (12.00")	M26	430.00
Hyper			
ES915H15 *	Miniature Hypercardioid Condenser Gooseneck Microphone. 381.0 mm (15.00")	M26	435.00
Hyper			
ES915H18	Miniature Hypercardioid Condenser Gooseneck Microphone. 457.2 mm (18.00")	M26	435.00
Hyper			
ES915H21	Miniature Hypercardioid Condenser Gooseneck Microphone. 533.4 mm (21.00")	M26	450.00
Hyper			

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ES915H24 *	Miniature Hypercardioid Condenser Gooseneck Microphone. 609.6 mm (24.00")	M26	465.00
Hyper			
ES915ML12	Miniature MicroLine® Condenser Gooseneck Microphone. 423.8 mm (16.69")	M27	499.00
MicroLine®			
ES915ML15 *	Miniature MicroLine® Condenser Gooseneck Microphone. 500.0 mm (19.69")	M27	530.00
MicroLine®			
ES915ML18	Miniature MicroLine® Condenser Gooseneck Microphone. 576.2 mm (22.69")	M27	550.00
MicroLine®			
ES915ML21	Miniature MicroLine® Condenser Gooseneck Microphone. 652.4 mm (25.69")	M27	585.00
MicroLine®			
ES915ML24 *	Miniature MicroLine® Condenser Gooseneck Microphone. 728.6 mm (28.69")	M27	599.00
MicroLine®			

With Switch

Miniature Condenser Gooseneck Microphone. Fixed length quick-mount mic with **touch-on/touch-off mute switch and lighted "on" indication**. Phantom power only, 11-52V; plugs into XLR3F-type connector. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; integral power module with roll-off switch (80 Hz high-pass UniSteep® filter); AT8474 low-profile isolation mount; AT8473 stand clamp. RoHS compliant.

*Last 2 digits of model number indicates approximate gooseneck length in inches (less capsule); Microline® capsule adds 5.17" to the length of ML microphones. * 15" and 24" models are special order only - please contact us for lead times and minimum order requirements.*

		Case Style:	
ES915SC12	Cardioid Condenser Gooseneck Microphone with Mute Switch/LED. 304.8 mm (12.00")	M26	530.00
Cardioid			
ES915SC15 *	Cardioid Condenser Gooseneck Microphone with Mute Switch/LED. 381.0 mm (15.00")	M26	550.00
Cardioid			
ES915SC18	Cardioid Condenser Gooseneck Microphone with Mute Switch/LED. 457.2 mm (18.00")	M26	575.00
Cardioid			
ES915SC21	Cardioid Condenser Gooseneck Microphone with Mute Switch/LED. 533.4 mm (21.00")	M26	599.00
Cardioid			
ES915SC24 *	Cardioid Condenser Gooseneck Microphone with Mute Switch/LED. 609.6 mm (24.00")	M26	630.00
Cardioid			
ES915SML12	MicroLine® Condenser Gooseneck Microphone with Mute Switch/LED. 423.8 mm (16.69")	M27	560.00
MicroLine®			
ES915SML15 *	MicroLine® Condenser Gooseneck Microphone with Mute Switch/LED. 500.0 mm (19.69")	M27	585.00
MicroLine®			
ES915SML18	MicroLine® Condenser Gooseneck Microphone with Mute Switch/LED. 576.2 mm (22.69")	M27	599.00
MicroLine®			


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RIGID PIPE MIC

		Case Style:	
ES905CL Cardioid	Miniature Condenser Rigid-Pipe Microphone. Rigid-pipe design with ball-in-socket base for permanent mounting to flat surface. Attached wire mesh windscreen with internal pop protection. Phantom power only, 11-52V. 9.5' (2.9 m) cable permanently attached to mic, free end connects to the provided AT8538 power module via TA3F-type connector. XLRM-type output connector on power module. Incorporates UniGuard® RFI-immunity technology. Includes: foam windscreen; AT8538 power module with roll-off switch (80 Hz high-pass UniSteep® filter). RoHS compliant.	M37	849.00

LAVALIER MICROPHONES

		Case Style:	
ES943C Cardioid	Cardioid Condenser Lavalier Microphone. Phantom power only, 11-52V; 4.5' integral cable. Incorporates UniGuard® RFI-immunity technology. Includes: AT8460 clothing clip; AT8110 foam windscreen; AT8538 power module with roll-off switch (80 Hz high-pass UniSteep® filter); belt clip. RoHS compliant.	M28	425.00

HANGING MICROPHONES

Power Module: AT8538

Miniature Condenser Hanging Microphone. Phantom power only, 11-52V; 50' cable permanently attached to mic, free end connects to the provided **AT8538 in-line power module via TA3F-type connector**. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; steel hanger, AT8538 in-line power module with roll-off switch (80 Hz high-pass UniSteep® filter). RoHS compliant.

		Case Style:	
ES933C Cardioid	Cardioid Condenser Hanging Microphone	M25	399.00
ES933WC Cardioid	White-finished version of ES933C	M25	399.00
ES933H Hyper	Hypercardioid Condenser Hanging Microphone	M25	410.00
ES933WH Hyper	White-finished version of ES933H	M25	410.00
ES933ML MicroLine®	MicroLine® Condenser Hanging Microphone	M14	499.00
ES933WML MicroLine®	White-finished version of ES933ML	M14	499.00

Power Module: AT8534

Miniature Condenser Hanging Microphone. Phantom power only, 11-52V; 50' cable permanently attached to mic, free end connects to the provided **wall/ceiling plate power module via TA3F-type connector**. Screw terminal output connectors in power module. Incorporates **UniGuard®** RFI-immunity technology. Includes: foam windscreen; steel hanger, AT8534 wall/ceiling plate power module with roll-off switch (80 Hz high-pass UniSteep® filter) and +10 dB gain switch. RoHS compliant.

		Case Style:	
ES933PMC Cardioid	Cardioid Condenser Hanging Microphone with wall/ceiling plate power module	M25	399.00
ES933PMWC Cardioid	White-finished version of ES933PMC	M25	399.00

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ES933PMH Hyper	Hypercardioid Condenser Hanging Microphone with wall/ceiling plate power module	M25	410.00
ES933PMWH Hyper	White-finished version of ES933PMH	M25	410.00
ES933PMML MicroLine®	MicroLine® Condenser Hanging Microphone with wall/ceiling plate power module	M14	499.00
ES933PMWML MicroLine®	White-finished version of ES933PMML	M14	499.00

INTERCHANGEABLE ELEMENTS

ESE-C Cardioid	Cardioid element only; standard on all ES905, ES915, ES933, ES935 and ES943 "C" models. 120° pickup pattern.		110.00
ESE-H Hyper	Hypercardioid element only; standard on all ES915, ES933, ES935 and ES943 "H" models. 100° pickup pattern.		110.00
ESE-ML MicroLine®	MicroLine® element only; standard on all ES915, ES933 and ES935 "ML" models. 90° pickup pattern.		145.00
ESE-O Omni	Omnidirectional element only. 360° pickup pattern.		110.00
UE-C Cardioid	Cardioid element only; standard on ES961 models. 120° pickup pattern. (May also be used with ES973 models.)		155.00
UE-H Hyper	Hypercardioid element only; standard on ES973. 100° pickup pattern. (May also be used with ES961 models.)		155.00
UE-O Omni	Omnidirectional element only. (May be used with ES961 and ES973 models.)		155.00
ATCT Crimp Tool Omni	Audio-Technica has developed a special RFI-shielding mechanism that is an integral part of the connectors in the Engineered Sound line. If you remove or incorrectly replace the connector, you may adversely affect the unit's RFI immunity. Audio-Technica offers a crimp tool (ATCT) and RFI shields for TA3F-type, TA5F-type and XLRM-type connectors that enable you to shorten the cable and correctly reinstall the connector while maintaining the highest level of RFI immunity.		170.00

MICROPHONE ACCESSORIES

Mounts

AT8405a	Snap-in mic clamp		25.00
AT8407	Universal microphone stand adapter		35.00
AT8452	Wire hanger adapter		25.00
AT8452(WH)	Wire hanger adapter, white		25.00
AT8460	Clothing clip, plastic, for ES943. Rotatable mic position.		40.00
AT8473	Stand clamp permits attachment of the gooseneck mic base to a standard 5/8"-27 or 3/8"-16 threaded mic stand or M26, mounting flange.		49.00
AT8474	Low-profile isolation mount (allows mounting above or beneath mounting surface).	M26,	59.00
AT8601	Microphone desk stand		35.00
AT8615	Microphone desk stand		115.00

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AT8615RS	Microphone desk stand with switch		120.00
AT8646QM	Shock-mount plate, XLR connector		89.00
AT8647QM/S	Shock-mount plate w/ mute switch, XLR connector		175.00
AT8651	Thread-mount adapter attaches XLR mic base to 5/8"-27 thread. Requires wiring		45.00
AT8658	Shock mount for 19 mm diameter microphones		65.00
AT8666	QM plug-in desk stand; XLR3F-type in, XLR3M-type out		145.00
AT8666RSC	QM plug-in desk stand; XLR3F-type in, XLR5M-type out, with user-programmable switch and external contact closure		299.00
AT8666RSP	Same as AT8666 with user-programmable switch (press-on/press-off, momentary on, momentary off)		270.00
AT8657/LED	Microphone socket for use with a 21 mm gooseneck or button-style boundary microphone with 3-pin XLRM output. Mounts flush on tabletops. Phantom power only, 11V to 52V DC. External contact closure capability permits control of remote devices from built-in, programmable capacitance switch. Integral bicolored LED ring indicates mute status. Lock switch holds microphone securely in place. 5-pin XLR output. Includes mounting hardware, isolators and retainer ring for use with gooseneck mics.		399.00

Windscreens

AT8108	Small metal snap-on windscreen		49.00
AT8109	Small 2-stage foam windscreen		25.00
AT8109(WH)	Small 2-stage foam windscreen, white		25.00
AT8110	Foam windscreen for ES943 lavalier (2 pcs.)		25.00
AT8138	Foam windscreen for MicroLine®		32.00
AT8138(WH)	Foam windscreen for MicroLine®, white		32.00
AT8161	Large Metal Windscreen, Set screw	M26	125.00

For additional mounts, windscreens, cables and accessories, please see your full-line Audio-Technica price list.

ELECTRONICS & CABLES

Remote Switch Control Interface

ESRSC	Remote Switch Control Interface		330.00
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Phantom Power Supplies

AT8801	Single-channel phantom power supply		155.00
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In-Line Accessories

AT8202	Adjustable in-line attenuator		90.00
AT8534	Plate power module all ES933PM		160.00
AT8538	Power module: ES905CL,933,943C		160.00
AT8681	UniMix®		120.00

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