













































GM315

GM314-S

GM303-S



always listening...

#### **AUDIO-TECHNICA PROPOINT GOOSENECK MICS**

All models operate only from 9-52V of phantom power. Four models in two different lengths and two mounting styles. The PRO47 has a 5/8" thread mount and a 9' cable terminated with an XLR connector.

ITEM	DESCRIPTION	PRICE
PR047T	. 12.4" thread mount	130.40
PR047TL	. 15.8" thread mount	130.40
PR049Q	. 13" quick XLR mount	117.93
PR049QL	. 16.4" quick XLR mount	117.93
AT8153	. Replacement foam windscreen	10.16

#### **AUDIO-TECHNICA UNIPOINT GOOSENECK MICS**

Cardioid condenser gooseneck mics with UniGuard™ technology (except U855QL/U859QL). Unsurpassed immunity from radio frequency interference, and 80Hz UniSteep® filter that reduces pickup of unwanted low-frequency ambient noise. New interchangeable elements (hypercardioid, cardioid, omnidirectional and super-directional UniLine® line cardioid) offer an angle of acceptance from 90° through 360° and superior on- and off-axis response for exceptional sonic quality. A 2-stage foam windscreen yields outstanding resistance to plosives and other breath noises. The U855QL is a cardioid talk-back, paging and dispatch cardioid dynamic gooseneck mic. Interchangeable elements are for U857 mics only.

	<b>DESCRIPTION</b> .17.64" cardioid, XLR mount, without UniGuard™ .16.58" cardioid, 5/8" mount, uses phantom or	<b>PRICE</b> 109.00
U857Q	battery power, includes power module, windscreen, flange and pass-through adapter	
	includes foam windscreen and shock mount	
	.19.17" UniLine® line-cardioid, XLR mount, includes foam windscreen and shock mount	
U859QL	.18.90" cardioid, XLR mount, phantom only, without UniGuard™, includes windscreen	149.00
UE-H UE-O	.Cardioid element, 120° pickup pattern .Hypercardioid element, 100° pickup pattern .Omnidirectional element, 360° pickup pattern	. 73.69 . 73.69
UE-UL	.UniLine® element, 90° pickup pattern	103.41

AUDIO-TECHNICA AT808G SUBCARDIOID DYNAMIC CONSOLE MICROPHONE A quality talk-back microphone for entertainment, commercial and industrial applications which features a versatile gooseneck for unlimited positioning. Custom-tailored frequency response ensures excellent intelligibility in environments with excessive ambient noise.

ITEM	DESCRIPTI	ION			PRICE
AT808G	Dynamic, s	subcardioid,	200Hz-5kHz,	3-pin XLR	125.82

# beyerdynamic))) **BEYERDYNAMIC CLASSIS SERIES CONFERENCE MICROPHONES**

Gooseneck microphones with an extremely small head and thin matte black neck, these microphones will blend into any design aesthetic. Its improved cardioid polar pattern ensures maximum volume due to a high-gain before feedback with excellent intelligibility. Beyerdynamic's exclusive

Scudio<sup>TM</sup> technology provides absolute RFI immunity.

ITEM	DESCRIPTION	PRICE
Goosenec	k Microphones	
GM303-S	12" gooseneck podium microphone,	
	XLR-M, on/off switch	195.99
GM306	24" gooseneck podium microphone, XLR-M.	244.99
GM304	16" gooseneck podium microphone, XLR-M.	167.99
GM304-S	As above, with on/off switch	182.99
GM314-S	16" gooseneck podium microphone,	
	LED ring, XLR-M, on/off switch	296.99
GM315	20" gooseneck podium microphone,	
	LED ring, 5-pin XLR-M	261.99
CM215 C	As above with an/off switch 3 nin YLD M	205.00



CAD GOOSENECK MIC The Astatic 920B is a low-noise, cardioid, condenser

gooseneck mic that provides natural, articulate and transparent sound. The cardioid polar pattern minimizes

feedback when used close to sound reinforcement speaker and monitors. Has durable matte-black non-reflective paint. Foam windscreen included.

ITEM	DESCRIPTION	PRICE
920B	Cardioid gooseneck mic, 150Hz-20kHz, 20-7/16" long	. 139.00
GSM1	Shock mount for 920B	64.98
FM-1A	Flange with 3-pin XLRF stem mount	27.50
FM-2A	Locking flange mount with 3-pin XLRF	14.66

### COUNTRYMAN ISOMAX 4 RF GOOSENECK MICS The lowest noise podium mic features improved RF rejection of

interference from cell phones, wireless devices, and active noise cancellation to eliminate mechanical noise from either touching

the mic or the surface it is attached to. The base is a standard XLR male connector, the output is balanced transformerless, a minimum of 9VDC phantom power is required. The matte black extension tube may be bent repeatedly.

ITEM	DESCRIPTION	PRICE
M4HP5RF18EB/ISOMAX-4	18" Isomax 4RF mic, hypercardioid,	,
	70Hz-18kHz, black	299.81
M4HP5RF24EB	24" Isomax 4RF mic, hypercardioid,	
	70Hz-18kHz, black	299.81
M4CP5RF18EB/ISOMAX-4	18" Isomax 4RF mic, cardioid,	
	70Hz-18kHz, black	299.81
M4CP5RF24EB/ISOMAX-4	24" Isomax 4RF mic, cardioid,	
	70Hz-18kHz, black	299.81
A4STAND	Isomax 4RF stand clip	20.73
A4CDM	Isomax 4RF desk mount	20.73
A4WSB	Replacement windscreen, black	13.03

#### **EARTHWORKS IML SERIES** Earthworks GOOSENECK INSTALLATION **MICROPHONES**

NEW!

The IML Series of gooseneck microphones are designed for installations such as teleconferencing systems, distance learning, boardrooms, government facilities and surveillance. These microphones feature a cardioid polar pattern, wide frequency response (30Hz-30kHz), fast impulse response, programmable LumiComm<sup>TM</sup> touch ring and programmable dual-color LED light ring. Available in 4 different lengths and are supplied with either a 5-pin RJ45 connector or a 5-pin Phoenix connector. Speak with your Sales Pro for more information.

ITEM	DESCRIPTION	PRICE
IML3-B	3" gooseneck installation microphone, black finish,	
	red and green LEDs, touch sensor output	899.00
IML6-B	As above, with 6" gooseneck	939.00
IML10-B	As above, with 10" gooseneck	959.00
IML12-B	As above, with 12" gooseneck	969.00

### EARTHWORKS FLEXMIC™ SERIES PODIUM MICROPHONES

These mics offer exceptional intelligibility, impressive impulse response, diaphragm settling time and sound quality not usually found in podium microphones. Patented cardioid or hypercardioid polar patterns, as well as smooth off-axis response, allow an orator to move up to 90° off-axis and still be heard. The flexible neck allows the mic to be repositioned with no handling noise. While intended for podium use, these can also be used as hanging choir mics. They are also suitable for piano, acoustic instruments or even drums. Frequency response is flat from 50Hz-20kHz within +2dB at 6", up to 145dB SPL.

ITEM	DESCRIPTION	PRICE
FM360	13" cardioid	529.00
FM360HC	13" hypercardioid	529.00
FM500	19" cardioid	529.00
FMR500	19" cardioid with rigid center and flex on both ends	589.00
FM500/HC	19" hypercardioid	529.00
FMR500/HC	19" hypercardioid with rigid center and flex on both ends	. 589.00
	27" cardioid with rigid center and flex on both ends 27" hypercardioid with rigid center and flex on both ends	

## SAMSON CM SERIES GOOSENECK MICS

These mics feature miniature cardioid condenser elements, XLRM connectors at their base, onboard high-pass filter at 100Hz, a dual-stage, rippled windscreen, and they function on 9-52V phantom power. They include a FMS1 standard flange mount for installation, and a WS15 windscreen.

ITEM	DESCRIPTION	PRICE
CM15P	15" cardioid condenser, 60Hz-16kHz, 127dB SPL, black	89.99
CM20P	20" cardioid condenser, 60Hz-16kHz, 127dB SPL, black	99.99



Earthworks IML6-B

Introducing the Earthworks IML Installation Series of High Definition Microphones<sup>™</sup> featuring the LumiComm<sup>™</sup> Touch Ring. Seamlessly integrated into the microphone, the LumiComm<sup>™</sup> Touch Ring consists of a dual-color LED light ring and a touch sensor output—providing integrators complete freedom to assign function and LED color.

The IML microphones feature a near-perfect cardioid polar response, a flat frequency response, and an incredibly fast impulse response; allowing the speaker to maintain high intelligibility at the front, sides, top and bottom of the microphone without a reduction in sound level or loss of high frequencies. What does this mean for your sound? More clarity, detail and intelligibility than any other microphone can deliver.

Contact your Full Compass Sales Representative to discover how the IML Installation Microphones featuring the LumiComm™ Touch Ring can dramatically improve your next sound installation.



#### Intelligently Engineered

- Simple installation
- Shielded against wireless RF
- Choice of 3, 6, 10 or 12 inch gooseneck
- Engineered for a wide supply voltage range from 7 to 28 VDC regulated supply



#### **High Definition Audio**

- High speech intelligibility
- Near-perfect polar response
- Extended, flat frequency response
- More gain before acoustic feedback



#### LumiComm Touch Ring

- Touch sensitive
- Dual-color LED indicator
- Electronic system control compatibility

























































oid, supercardioid and hypercardioid). Available in 12- or 18-inch lengths, and XLR, flange mount, or PolarChoice Plus which features a push button on top of the mount and status LED.

ITEM	DESCRIPTION	PRICE
PC12/FL	12" multi-pattern gooseneck mic, flushmount	456.00
PC12/XLR	12" multi-pattern gooseneck mic, XLR-mount	.370.00
PC18/FL	18" multi-pattern gooseneck mic, flushmount	456.00
PC18/XLR	18" multi-pattern gooseneck mic, XLR-mount	.370.00
PC-PLUS-12	12" multi-pattern with base switch and LED	442.00
PC-PLUS-18	18" multi-pattern with base switch and LED	.442.00

EV RE90P ARCHITECTURAL PODIUM MIC The RE90P is an unobtrusive podium microphone designed to pickup sounds distant or near. Dual gooseneck points allow for quick and reliable microphone positioning. Available in 12" or 18" length.

ITEM	DESCRIPTION	PRICE
RE90P-12	12" length, cardioid	311.00
RE90P-18	18" length, cardioid	311.00
CPSM	Shock mount hardware	40.00

POLAR CHOICE SATELLITE WIRELESS PODIUM MICROPHONE The PolarChoice Satellite brings the benefits of wireless to the podium. It is a freestanding gooseneck style microphone, firmly anchored in place by its base. This low-profile foundation hides PolarChoice Satellite's most powerful feature - space for a wireless transmitter. Turn the base over to reveal the specially designed compartment for housing a required Electro-Voice body pack transmitter (sold separately). Connect the microphone to the body pack, set up the wireless channel, and place the PC Satellite anywhere an easy-to-use microphone is required. It features switchable polar patterns, mute switch, and is available in 3 length options.

ITEM	DESCRIPTION	PRICE
PC-SATELLITE-5	5" wireless condenser gooseneck mic, 50Hz-20kHz	582.00
PC-SATELLITE-12	12" wireless condenser gooseneck mic, 50Hz-20kHz	582.00
PC-SATELLITE-18	18" wireless condenser gooseneck mic, 50Hz-20kHz	582.00
BPU-2-71887X1	RE2 series UHF body pack transmitter, A-band	264.50
RE2-71883X1	RE2 series UHF receiver, A-band	484.50

## SHURE

#### SHURE CENTRAVERSE™ **GOOSENECK CONDENSER MICS**

Featuring Commshield® Technology, which protects against RF interference from portable wireless devices and other intense radio signals, these mics are ideal for use in houses of worship or corporate facilities. The cardioid polar pattern is combined with a frequency response (70Hz-16kHz) tailored for speech and fast transient response which provides clarity. The rugged dual-section gooseneck allows for easy, precise placement. Both mics include an inline preamp and flange mount, and integrate with the optional CVD-B desktop base.

	DESCRIPTION  12" Centraverse™ gooseneck mic	
Accessories	Desktop base for Centraverse mics	

SHURE 515SB-G18X All metal impact resistant screen/grille provides extra ruggedness. Momentary push to talk switch makes this the standard gooseneck microphone for the fast-food industry and applications such as supermarkets, etc. Includes 18" gooseneck/ flange mount.

ITEM	DESCRIPTION	PRICE
515BSM	. With cable, push-to-talk switch, low	
	impedance, for handheld use	. 102.82
515SB-GX	. With push-to-talk switch, low	
	impedance, gooseneck not included	65.11
515SB-G18X	. 18" gooseneck, push-to-talk	
	switch, low impedance, with A13HD flange	79.97
515SB-G18XF	. 18" gooseneck, push-to-talk	
	switch, low impedance, with A12 flange	76.54
515SDX	. Dual-impedance, switch selectable,	
	for handheld use, no cable	49.13
A1WS	. Foam windscreen (gray)	4.92

#### SHURE MX405/MX410/MX415 MINIATURE GOOSENECK MICS

These models are available in 5", 10" or 15" desktop, mounted base, wired, or wireless versions, with interchangeable capsule options. Desktop models have a programmable mute switch. CommShield<sup>TM</sup> technology ensures the MX models to be highly resistant to intense nearby radio signals. The MX890 desktop base allows you to interface these mics with compatible Shure SLX wireless systems.

ITEM	DESCRIPTION	PRICE
MX405/C	5" cardioid, bi-color indicator, with surface mount preamp	223.83
MX405/S	5" supercardioid, bi-color indicator, with surface mount preamp	229.49
MX405R/N	5", no cartridge, light ring indicator, with surface mount preamp	186.54
	5" cardioid, bi-color indicator, less preamp	
MX405LP/S	5" supercardioid, bi-color indicator, less preamp	172.97
MX405RLP/N	5", no cartridge, light ring indicator, less preamp	130.00
	10" cardioid, bi-color indicator, with surface mount preamp	
MX410/S	10" supercardioid, bi-color indicator, with surface mount preamp	229.49
MX410R/N	10", no cartridge, light ring indicator, with surface mount preamp.	186.54
MX410LP/C	10" cardioid, bi-color indicator, less preamp	167.31
MX410LP/S	10" supercardioid, bi-color status indicator, less preamp	172.97
MX410RLP/N	10", no cartridge, light ring indicator, less preamp	130.00
MX415/C	15" cardioid gooseneck, includes surface mount preamp,	
	bi-color status indicator	235.13
MX415/S	15" supercardioid gooseneck, includes surface mount preamp,	
	bi-color status indicator	240.79
	15" cardioid gooseneck, less preamp, bi-color status indicator	178.61
MX415LP/S	15" supercardioid gooseneck, less preamp,	
	bi-color status indicator	184.27
MX415R/N	15", no mic cartridge, gooseneck,	
	includes surface mount preamp, light ring	
	15", no mic cartridge, gooseneck, less preamp, light ring	
	Desktop base for MX405 and MX410 models	
	Wireless desktop base, compatible with SLX series	
	Surface mount preamp for MX405 and MX410 models	
	UHF body pack option for MX890 base only (specify band)	
SLX4	UHF receiver option for MX890 base only (specify band)	380.00

SHURE MICROFLEX GOOSENECK MICROPHONES Ideal for lectern, pulpits and conference tables. These mini-condenser gooseneck mics offer a variety of heights and mounting styles, high sensitivity and wide frequency range. The D versions include a desktop base with built in programmable switching capability. Other features include: interchangeable cardioid, supercardioid and omnidirectional mic cartridges, a rigid center tube for easy positioning and transformerless output for maximum immunity to electromagnetic hum and RF interference even over long cable runs.

ITEM		PRICE
Models with XL	R at bottom, no cable	
MX412/C	12" cardioid	178.61
MX412/S	12" supercardioid	184.27
MX412S/S	12" supercardioid with switch and LED	202.36
MX418/C	18" cardioid	178.61
MX418/S	18" supercardioid	184.27
Models with 10	ft. cable	
MX412D/C	12" cardioid, desktop base	237.40
MX412D/S	12" supercardioid, desktop base	243.05
MX412SE/C	12" cardioid, side exit cable	191.06
MX412SE/S	12" supercardioid with side exit cable	196.70
A412MWS	Locking metal windscreen	17.91
A400SM	Shock mount systems	22.61
RK100PK	In-line preamp	114.00
	Snap-fit windscreen (4-pack)	
A412B	Desktop microphone base	63.37
	Omni replacement cartridge	
	Supercardioid replacement cartridge	
	Cardioid replacement cartridge	

SHURE 503BG DYNAMIC GOOSENECK MIC Developed for computer voice recognition applications, this microphone offers excellent voice fidelity while reducing background noise. Also useful in other close-talking applications such as paging and talkback. It has a low-impedance, moving coil transducer with an integral humbucking coil and attached 2-conductor shielded cable with built-in strain relief. It has a frequency response of 100Hz-7kHz with constant output voltage over the voice spectrum when used close to the sound source. It has a black finish and mounts to a gooseneck (not included), a fixed pipe or a microphone stand using a standard 5/8"-27 thread.

ITEM	DESCRIPTION	PRICE
503BG	Cardioid dynamic mic, for gooseneck mounting	85.68
G27B	. 27" gooseneck, black	23.28
G18	. 18" gooseneck, chrome	16.00