



AUDIO-TECHNICA M2/M3 WIRELESS IN-EAR MONITORING SYSTEMS

Common features include pilot tone to protect against RF interference, adjustable squelch, a defeatable limiter, a stereo receiver that allows the user to create and control his/her own mix on stage. Personal Mix Control offers volume & mix control of 2 independent signals at the receiver. Each system offers a stereo transmitter equipped with two line-level 1/4"/XLR combo inputs. On M3 systems the M3T stereo transmitter also offers a headphone output that allows you to monitor transmitter inputs directly. The M2 systems have 100 selectable UHF channels, and are capable of having up to 10 simultaneous systems operating per frequency band. The M3 systems have 1321 selectable UHF channels with auto frequency scanning, and are capable of having up to 16 simultaneous systems operating per frequency band.

ORDERING INFO:	OPERATES IN THIS RANGE:
L Band, TVCH 31-36	575.000-608.000MHz
M Band, TVCH 38-43	614.000-647.000MHz

ITEM	DESCRIPTION	PRICE
M2*	UHF IEM system w/EP3 in-ear phones, (select band).....	599.00
M3*	UHF IEM system w/EP3 in-ear phones, (select band).....	799.00
M2R*	Bodypack stereo receiver for use with M2, w/EP3 earbuds, (select band) ..	349.00
M3R*	Bodypack stereo receiver for use with M3, w/EP3 earbuds, (select band) ..	449.00
AM3	Ambient omni condenser lav mic w/rgt angled 3.5mm conn. for M2/M3 systems.....	99.00
ATW-A49S	Single UHF wide-band directional log periodic dipole array antenna, 440-900MHz, mounts to 5/8"-27 threads, includes 12' cable.....	159.54
MCB4	IEM antenna combiner, allows up to 4 M3 transmitters to be combined onto single antenna, BNC type connections, also powers 4 transmitters, includes hardware, adapters.....	599.00



GATOR CASES IN EAR MONITOR BAG This bag is designed to fit most half-rack wireless "In Ear" personal monitoring systems and offers heavy duty padded protection. It has storage for a transmitter, ear buds, receiver body pack, and a power supply. Also has top access for an antenna to be extended while in the bag.

ITEM	DESCRIPTION	PRICE
G-IN-EAR-SYSTEM	In-ear monitor bag.....	39.99



HEAR TECHNOLOGIES FREEDOM BACK IN-EAR MONITOR SYSTEM

The Freedom Back system includes a transmitter with antenna, wireless stereo receiver, carrying case, and rack mount kit with an extension cable for mounting the antenna on the front panel. Freedom Back is available in UA and UB bands making it possible to utilize numerous units on a stage at one time (up to 10 simultaneously in ideal conditions). Transmitter features include 120 selectable UHF channels, stereo or mono switch on rear panel, XLR and 1/4" combo input connectors, built-in auto limiter, stereo headphone or in-ear monitor jack with volume control, 12dB pad switch, and external whip antenna that is front mountable with included rack ears and extension cable. Unlimited receivers may be used with one transmitter provided they are on same frequency. Receiver features back-lit LCD display, stereo headphone/in-ear jack with volume control, RF LED meter, and set of AA alkaline batteries (yields 4-5 hours maximum).

ORDERING INFO:	OPERATES IN THIS RANGE:
UA band, TVCH 33-36	584.000-608.000 MHz
UB band, TVCH 45-48	655.000-679.000 MHz

ITEM	DESCRIPTION	PRICE
FREEDOM-BACK-SYSTEM	UHF wireless in-ear system, no ear-buds, select band....	549.00
FB-TRANSMITTER	Transmitter only, includes power supply, rack ear kit, antenna, select band.....	295.00
FB-RECEIVER	Receiver only, no ear-buds, select band.....	275.00
FSM5	Future Sonics universal fit, single driver in-ear headphones, 20Hz-20kHz, 32 ohm, up to 26dB noise reduction, 3.5mm stereo mini plug, Onyx black finish	179.00
FSM8	As FSM5, but in cobalt blue finish.....	179.00

GALAXY AUDIO

GALAXY AUDIO AS-900 WIRELESS PERSONAL MONITOR

This UHF fixed frequency system's receiver features an 80mW output, a headphone out, volume control, a RF indicator and a low battery indicator. Runs on 2 AA batteries and weighs 3.2 oz. The transmitter features an AF L/R indicator, transmits in stereo or mono, has an XLR/ 1/4" combo input, and a 10mW RF output. System has a 100ft range.

ORDERING INFO:	OPERATES IN THIS RANGE:
CODE K1, TVCH 40	630.200MHz
CODE K8, TVCH 45	659.000 MHz

ITEM	DESCRIPTION	PRICE
AS-900	Transmitter, receiver, earbuds & rack ears.....	199.99
AS-900T	Transmitter only.....	129.99
AS-900-4	Transmitter w/ 4 receivers, 4pr earbuds, rack ears.....	549.99
AS-900R	Receiver w/ 1pr ear buds.....	119.99

GALAXY AUDIO AS-1000 UHF WIRELESS IN-EAR MONITOR SYSTEM

A wireless in-ear monitor system featuring a UHF true diversity receiver (AS-1000R) with 64 selectable UHF frequencies, and "Auto-Mute" drop-out protection to prevent intermittent static from going into the user's ears. The transmitter (AS-1000T) is selectable to either mono or stereo and has RCA, XLR, and 1/4" inputs on the back. Separate level controls for line and mic inputs allow mixing and simultaneous broadcast of a line level and mic level source.

ORDERING INFO:	OPERATES IN THIS RANGE:
Default Band, TVCH 49-51	682.000-698.000MHz

ITEM	DESCRIPTION	PRICE
AS1000	Transmitter, receiver, and AS-EB2 ear bud.....	399.99
AS1000T	Transmitter only.....	249.99
AS1000R	Receiver only, w/AS-EB2 ear bud.....	199.99
AS-EB2	Replacement ear bud.....	24.99

GALAXY AUDIO AS-1100 WIRELESS PERSONAL MONITOR

This 120-channel wireless system's receiver features an 80mW audio output, a 100mW headphone output, a backlit LCD display, volume control, a RF and AF indicator, a 4-bar battery life indicator, and runs on 2 AA batteries. The transmitter has 2 XLR/ 1/4" combo inputs, a RF output, transmits in stereo or mono, an LCD display, volume control, a headphone output with volume control and an antenna.

ORDERING INFO:	OPERATES IN THIS RANGE:
CODE L, TVCH 44-48	655.000-679.000MHz

ITEM	DESCRIPTION	PRICE
AS-1100	1 AS-1100T transmitter, 1 AS-1100R receiver, 1pr ear buds, rack ears....	399.99
AS-1100-4	1 AS-1100T transmitter, 4 AS-1100R receivers, 4pr earbuds, rack ears....	999.99
AS-1106	1 AS-1100T transmitter, 1 AS-1100R receiver, 1pr EB-6 earbuds, rack ears....	469.99
AS-1110	1 AS-1100T transmitter, 1 AS-1100R receiver, 1pr EB-10 earbuds, rack ears.	659.99



LECTROSONICS QUADRA IEM MONITOR SYSTEM

Consists of the M4R beltback diversity receiver and the M4T half-rack transmitter. The Quadra system has analog or digital input capability, ultra-low latency 24bit, 48kHz audio, digital RF modulation and discrete 4-channel mixing capacity. The system is designed for line level analog audio signals and AES/EBU digital audio input signals. The M4R receiver features antenna switching diversity reception, configurable 4-channel mixer on the top, backlit LCD and a headphone jack. The half-rack M4T transmitter can take up to 4 inputs in multiple configurations and has a USB port for firmware updates. The M4T can be free standing, or rackmount 2 units in a 1RU configuration using the included hardware.

ORDERING INFO:	OPERATES IN THIS RANGE:
Default ISM Band	902.000-928.000MHz

ITEM	DESCRIPTION	PRICE
M4R	Receiver, includes a rugged carry case.....	CALL
M4T	Transmitter w/ rack ear.....	CALL
RMPM4T-1	Rackmount kit to mount a single M4T, includes half-rack blank panel and brackets.....	CALL
21422	Replacement antenna.....	CALL



SENNHEISER

SENNHEISER 2000 IEM SERIES WIRELESS The EK2000IEM wireless bodypack receiver is extremely robust with a metal-reinforced battery cover and adaptive diversity for security. The earphone cable functions as a second antenna, significantly reducing the number of dropouts. SR2000 & SR2050 transmitters offer an intuitive menu, true diversity, and Ethernet connection to monitor & control your system remotely from a PC. With its switching bandwidth of up to 75MHz, and its adjustable transmission power (10/30/50/100mW), the transmitters of the 2000 series can be used in a particularly flexible manner. The 5-band graphic EQ allows you to individually adjust the sound within the transmission path.

ORDERING INFO:	OPERATES IN THIS RANGE:
A Range, TVCH 21-28	516.000-558.000MHz
B Range, TVCH 40-51	626.000-698.000MHz
G Range, TVCH 28-40	558.000-626.000MHz

ITEM	DESCRIPTION	PRICE
SR2000	Single-channel IEM transmitter, 1RU, w/Ethernet.....	1949.95
SR2050	Dual-channel IEM transmitter, 1RU, w/Ethernet.....	2949.95
EK2000-IEM	Wireless bodypack receiver w/ IE4 earphones.....	699.95

SENNHEISER EVOLUTION IN-EAR WIRELESS

Wireless monitor system w/rackmountable transmitter, bodypack receiver & earphones. Has an ethernet port for connecting to the Wireless Systems Manager (WSM) software for control via computer, providing great monitoring and data management for multi-channel systems. The G3 in-ear system offers adaptive diversity for high reception quality, pilot tone squelch, auto frequency scan, enhanced AF frequency range, and wireless sync of receiver parameter from transmitter. Other features include user-friendly menu operation, illuminated graphic display, auto-lock function, HDX compander, 5-band graphic equalizer in the transmitter, and mute function for transmitter. The receiver features HiBoost, adjustable limiter, stereo/focus mode, and balance.

ORDERING INFO:	OPERATES IN THIS RANGE:
A range, TVCH 22-28	516.000-558.000MHz
B range, TVCH 40-46	626.000-668.000MHz
G range, TVCH 30-36	566.000-608.000MHz

ITEM	DESCRIPTION	PRICE
EW300IEM-G3	Wireless G3 in-ear system (SR300IEM-G3 transmitter, EK300IEM-G3 receiver, IE4 earbuds, GA3 rackmount kit, NT2-3US power supply, antenna, 2 AA batteries).....	999.95
EK300IEM-G3	Bodypack receiver.....	449.95
SR300IEM-G3	Rackmount stereo transmitter.....	649.95
IE4	Earbuds for IEM receiver, 16ohms, 4ft cable, mini-plug.....	59.95
NT2-3US	Power supply for receiver.....	19.95
AB3	Antenna booster.....	159.95
AC3-SENNHEISER	4-transmitter antenna RF combiner w/DC power distribution.....	649.95
CC3-EW	Carrying case w/foam interior.....	59.95
GA3	Rackmount kit.....	39.95

***CONSUMER ALERT***

Most users do not need a license to operate these wireless microphone systems. Nevertheless, operating these microphone systems without a license is subject to certain restrictions: the systems may not cause harmful interference; they must operate at a low power level (not in excess of 50 milliwatts); and they have no protection from interference received from any other device.

Purchasers should also be aware that the FCC is currently evaluating use of wireless microphone systems, and these rules are subject to change.

For more information, call the FCC at 1-888-CALL-FCC (TTY: 1-888-TELL-FCC) or visit the FCC's wireless microphone website at www.fcc.gov/cgb/wirelessmicrophones



See Consumer Alert on this page
regarding Wireless Microphone Systems.

SHURE**SHURE PSM 200 SERIES IN-EAR MONITOR SYSTEMS**

Available as either a wired system or a UHF frequency selectable system. The wireless version offers 8 selectable frequencies with 4 compatible in each system. The P2R Hybrid Bodypack Receiver can operate as either a mono wired receiver or a mono wireless receiver, or both at the same time. With a 1/4" jack on its side the P2R can receive an incoming signal from an instrument, click track or mono mix and also receive a wireless signal from the P2T transmitter. The P2T TransMixer offers 2 mic/line inputs so you can adjust your mix at the transmitter and ships with rack mounting hardware.

ORDERING INFO:	OPERATES IN THIS RANGE:
H2 Band, TV CH 22-27	518.750-553.250 MHz

ITEM	DESCRIPTION	PRICE
P2TR215CL	Wireless system, includes P2T, P2R and SE215-CL earphones.....	599.00
P2R	Hybrid bodypack receiver with 20 foot 1/4" cable.....	289.00
P2T	Frequency-agile, wireless transmitter.....	299.00
P2R215CL	Wired system- includes P2R, and SE215-CL earphones.....	329.00

SHURE PSM 900 WIRELESS PERSONAL MONITOR SYSTEM

For the most demanding professional events, this system combines excellent audio quality, robust RF performance, a simple user interface, and an ultra-thin bodypack. Active RF Gain Control automatically reduces receiver sensitivity when an overload of RF signal is detected. The system is composed of the compact P9R bodypack receiver and half-rack single P9T wireless transmitter. The P9R includes CueMode which allows users to audition up to 20 different monitor mixes on a single bodypack at the touch of a button. Scan & Sync technology offers analysis of the RF environment for interference and identification of available compatible frequencies within seconds. In addition, the dedicated RF Mute feature gives users the ability to set up audio and RF parameters without transmitting. The SE425 sound isolating earphones feature enhanced sound signatures and premium dual speaker technology in a lightweight design, plus the cable is detachable.

ORDERING INFO:	OPERATES IN THIS RANGE:
G6 Band	470.000-506.000MHz
G7 Band	506.000-542.000MHz
K1 Band	596.000-632.000MHz
L6 Band	656.000-692.000MHz

ITEM	DESCRIPTION	PRICE
P9R	PSM900 receiver, selectable RF output 10/50/100mW.....	450.00
P9T	PSM900 transmitter.....	649.00
P9TR	PSM900 System without earphones.....	1099.00
P9TR425CL	PSM900 System with SE425 clear earphones.....	1330.00

**SHURE PSM 1000 WIRELESS PERSONAL MONITORING SYSTEM**

The PSM 1000 features 72MHz bandwidth (region dependent), with vastly reduced inter-modulation, front-end band filtering and active gain control to deliver more channels on air with fewer dropouts. The system includes a Cue Mode (remotely audition up to 20 mixes), enhanced stereo encoder, audio reference companding, scan & sync, RF mute, MixMode (balance L/R output levels for a personal mix on each bodypack) and networked control via Wireless Workbench 6. The rechargeable battery system provides real-time data on power levels, charge history and more. The full-rack dual transmitter with internal daisy-chaining power supply simplifies integration with live performance wireless systems. P10R bodypacks feature two antennas for the most effective signal preservation.

ORDERING INFO:	OPERATES IN THIS RANGE:
G10 Band, TVCH 14-25	470.000-542.000 MHz
J8 Band, TVCH 28-39	554.000-626.000 MHz
L8 Band, TVCH 40-51	626.000- 698.000 MHz

ITEM	DESCRIPTION	PRICE
P10T	PSM1000 dual transmitter.....	COMING SOON!
P10R	PSM1000 bodypack receiver.....	COMING SOON!
P10TR	PSM1000 system w/P10T & P10R.....	COMING SOON!
P10TR425CL	P10TR system w/SE425CL sound isolating earphones.....	COMING SOON!



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Personal Monitoring System

- **The Purest PSM Audio:** Enhanced digital stereo encoding and Shure-patented Audio Reference Companding for incredibly clear, accurate audio
- **Precision Front-End RF Filtering:** Senses and rejects potential RF interference before it can reach the receiver
- **Exceptional Transmitter Linearity:** Vastly reduced intermodulation and up to 20 compatible channels in a single frequency band
- **Active RF Gain Control:** Detects and immediately reduces RF signal overloads
- **CueMode (patent pending):** Allows auditioning of up to 20 different receiver mikes on a single bodypack at the touch of a button
- **Low Profile, All-Metal Bodypack:** Thinnest available, rugged, and loaded with innovative features
- **Scan & Sync:** Identifies and selects the highest number of available grouped RF frequencies and provides 1-touch setup of transmitters



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