



COMPUTER AV



ACCESSORIES

SABINE

SABINE SWM4000 (915MHZ) SERIES WIRELESS SYSTEMS

Two receivers commonly offer DTV and license free frequencies in the 902-928MHz band, automatic frequency selection, and infra-red transmitter links to make finding clear channels easily. 2 receiver systems choices – a 1/2 rack single channel receiver, and a 1RU frame system that accepts up to 4 tuner modules. The SW40-RH 1/2 rack receiver has detachable 1/2 wave antennas, 5 segment audio and RF display meters, 25MHz bandwidth, XLR and 1/4" outs, rack hardware and a carrying case are included. The 1RU frame chassis shares the feature set of the rack receiver, but adds XLR and 1/4" per channel, and a simplified audio and RF display meter section on the tuner modules. Handheld transmitters feature IR port for sync, programmable LCD screen, and programmable on/off/mute switch, and mute indicator. Bodypack transmitters feature replaceable antenna, backlit LCD display, on-off/mute switch/mute indicator, IR port for sync, gain adjustment switch, and TA4-F mic input jack.



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

ITEM	DESCRIPTION	PRICE
SWS40-RH-H10-U-M915	1-channel handheld system, 1/2 rack receiver, w/Sabine dynamic head	395.95
SWS40-RH-T10-U-M915	1-channel lavalier system, 1/2 rack receiver, w/SW10L omni mic	395.95
SWS40-R2-H10-U-M915	2-channel handheld system, w/2 modular rcvrs, w/Sabine dynamic heads	724.95
SWS40-R2-T10-U-M915	2-channel lavalier system, w/2 modular rcvrs, w/SW10L omni mics	724.95
SWS40-R4-H10-U-M915	4-channel handheld system, w/4 modular rcvrs, w/Sabine dynamic heads	1295.95
SWS40-R4-T10-U-M915	4-channel lavalier system, w/4 modular rcvrs, w/SW10L omni mics	1295.95

SABINE SWM6000 (915MHZ) & SWM7000 (2.4GHZ) SERIES WIRELESS SYSTEMS

These series commonly feature an updated & slimmer SW75T beltpack transmitter with a backlit LCD & super-tough antenna. They operate in the 915MHz (6000 series) or 2.4GHz (7000 series) ISM bands, which are DTV/license free frequencies. They are compatible with third party control systems such as Crestron/AMX, and include free remote control software for Windows. They offer up to 34 (6000 series), or 70 (7000 series) channels simultaneously under ideal conditions. Each receiver comes with built-in DSP in the RF circuit. DSP includes FBX Feedback Exterminator, parametric filters, high/low cut filters, compressor/limiter, de-esser, channel mixing (dual receiver only), and modeling of certain popular dynamic and condenser mics, all with instant recall of the settings. Transmitters come with rechargeable batteries which charge in the unit. Outputs are XLR/TRS mic or line level. NDR version has digital audio outputs, RS232 and USB inputs, & is networkable.



ITEM	DESCRIPTION	PRICE
6000 Series Components		

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

SW61-R-U-M9	Single channel receiver only, 1RU	817.97
SW62-R-U-M9	Two-channel receiver only, 1RU	1143.97
SW62-NDR-U-M9	Two-channel receiver only, w/network & digital I/O, 1RU	1588.97
SW65-T-U-M9	Beltpack transmitter only	327.97
SW60-H13-U-M9	HH transmitter w/Audix OM3 element (w/cradle charger, clip)	436.97
SW60-H15-U-M9	HH transmitter w/Audix OM5 element (w/cradle charger, clip)	527.97
SW60-H19-U-M9	HH transmitter w/Sabine condenser (w/cradle charger, clip)	617.97
SWA6SS-U-M9	Antenna distributor amplifier, w/cables & terminators	711.97
SWASS-EXT-3-M9	Extension antenna kit (2), w/connector – gain pot	159.97

7000 Series Components

ORDERING INFO:	OPERATES IN THIS RANGE:
ISM Band	2.400-2.483 GHz

SW71-R-U-M1	Single-channel receiver only, 1RU	817.97
SW72-R-U-M1	Two-channel receiver only, 1RU	1143.97
SW72-NDR-U-M1	Two-channel receiver only, w/network & digital I/O, 1RU	1588.97
SW75-T-U-M1	Beltpack transmitter only	327.97
SW70H13UM1	HH transmitter w/Audix OM3 element (w/cradle charger/clip)	436.97
SW70H15UM1	HH transmitter w/Audix OM5 element (w/cradle charger/clip)	527.97
SW70H19UM1	HH transmitter w/Sabine condenser (w/cradle charger/clip)	618.97
SWA6SS-U-M1	Antenna distributor amplifier, w/cables & terminators	711.97
SWASS-EXT-3-M1	Extension antenna kit (2), w/connector-gain pot	159.97

Mics for 6000/7000 Series Transmitters

SWT41L-C-TA4	Audio-Technica lavalier mic, cardioid	108.97
SW7706-TA4	Instrument cable for beltpack	35.97

SACOM™



NEW!

SACOM DIGITAL SPECTRUM (DS) SERIES DIGITAL WIRELESS MICROPHONE SYSTEMS

Series uses a completely digital wireless signal from transmitter to receiver. Features encrypted signal, 100+ channels, 24-bit/48kHz audio with low latency, rechargeable batteries and docking station. The DS88R modular receiver mainframe is a full 1RU unit, 8 channels, antenna in/out to loop up to 4 (or 32 channels) of receivers with no external antenna (no hub required), a distribution amp, PC or 3rd party remote control (RS232/USB/GPIO/ETHERNET), integrated headphone monitoring system, digital sync and comes with either XLR or Euro-style analog output connections. The DS88R receiver also features OLED screen, auto frequency/channel allocation, infrared sync feature to link transmitter to receiver channel, bright LED connections status and more. The DS80-T transmitter comes standard with TA4 connection, built-in defeatable omni mic (great for low profile video conference). The DS80H handheld transmitter is designed with a Polane™ soft-touch finish minimizing slippage and has 4 available mic elements. Both the handheld or bodypack transmitters come with soft switches for low/high power modes, PAD and high pass filters, “hard switch” configurable to be on/off, on, mute or bypass. All transmitters include charger.

ITEM	DESCRIPTION	PRICE
DS88R	8-channel receiver mainframe, (8) XLR or Euro-blocks output, wordclock I/O BNC, (2) TNC antenna I/O and docking station charger	CALL
DS80-T	Beltpack transmitter, TA4 connector w/omni mic	505.60
DS80-H-H10	Handheld mic w/Sabine H10 dynamic cardioid capsule	505.60
DS80-H-OM3	Handheld mic w/Audix OM3 dynamic supercardioid capsule	597.37
DS80-H-OM5	Handheld mic w/Audix OM5 dynamic cardioid capsule	615.73
DS80-H-H19	Handheld mic w/Sabine H19 condenser cardioid capsule	634.08

SAMSON



These are true diversity systems operating on a fixed UHF frequency. The CR77 receiver features a front panel display with large multi-segment audio level and RF level LED meters, and a large rotary volume knob allows easy adjustment of audio output. Its rear panel features balanced XLR and unbalanced 1/4" outputs. The transmitters feature mute switch, gain controls, LED battery level meters, and operate on a single 9V alkaline. 6 systems may be used simultaneously under ideal conditions.

ORDERING INFO:	OPERATES IN THIS FIXED FREQUENCY:
N1. TV CH 42	642.375MHz
N2. TV CH 42	642.875MHz
N3. TV CH 43	644.125MHz
N4. TV CH 43	644.750MHz
N5. TV CH 43	645.500MHz
N6. TV CH 43	645.750MHz

ITEM	DESCRIPTION	PRICE
SW77VSGT	Instrument system, w/CT7 beltpack, GC32 instrument cable	149.00
SW77VSHQ7	Handheld system, w/HT7 supercardioid dynamic element	149.00
SW77VSLM	Lavalier system, w/CT7 beltpack, LM10 omni mic	149.00
SW77VSCS	Earset system, w/CT7 beltpack, SE10 omni earset mic	179.00

SAMSON

SAMSON AIRLINE 77 WIRELESS SYSTEMS UHF wireless that uses no body packs. The transmitter for the lavalier is built into the microphone package. In the headset aerobic system, the transmitter is part of the headband. In the wind instrument system, the transmitter is part of the mic boom. Airline 77 systems operate on 6 UHF frequencies and use PLL technology for trouble-free reception. All systems come with AC500 power supply, CR77 receiver, and case.

ORDERING INFO:	OPERATES IN THIS FIXED FREQUENCY:
N1. TV CH 42	642.375MHz
N2. TV CH 42	642.875MHz
N3. TV CH 43	644.125MHz
N4. TV CH 43	644.750MHz
N5. TV CH 43	645.500MHz
N6. TV CH 43	645.750MHz

ITEM	DESCRIPTION	PRICE
SW7AVSGF	Instrument system, w/AF1 (Fender style) transmitter	249.00
SW7AVSGG	Instrument system, w/AG1 (Gibson style) transmitter	249.00
SW7AVSHX	Handheld system, w/AX1 plug-on transmitter, Q7 supercardioid dynamic mic	269.00
SW7AVSCV10	Vocal/Fitness headworn mic system, w/AH1/Qv10e transmitter, Qv10e cardioid condenser head mic	299.99
SW7AVSCE	Vocal/Fitness headworn mic system, w/AH1Qv transmitter, Qe hypercardioid condenser head mic	349.00
SW7AVSW4	Wind instrument system, w/AH1/HM40 transmitter, HM40 mic	299.00

SAMSON AIRLINE MICRO – UHF WIRELESS SYSTEMS

These UHF systems are fully rechargeable with included lithium ion batteries charged by USB DC power inputs on the transmitters and the AR2 receiver. A dock station for the AR2 also has a USB DC input and 1/8" audio output (camera system has a dual dock with same features to secure both the AR2 receiver & AL2 transmitter). The Earset system has an AH2/SE10 transmitter that houses an omni microphone. It is water resistant; a good choice for fitness instructors. The lithium ion battery system offers up to 5-6 hours of operation for the AH2/SE10 and 7-8hrs for the AR2 receiver. The AR2 receiver also has a 1/8" balanced mic/line output, tone squelch auto mute, and includes an AC adapter, charging cables, and a system carrying case. The camera system shares the same AR2 receiver. The AL2 micro transmitter for the camera system includes a LM10 omni lapel mic, and a lithium battery system for 7-8hrs of operation. The camera system is ideal for most small camcorders or DSLR cameras.

ORDERING INFO:	OPERATES AT THIS FIXED FREQUENCY:
N1. TV CH 42	642.375MHz
N2. TV CH 42	642.875MHz
N3. TV CH 43	644.125MHz
N4. TV CH 43	644.750MHz
N5. TV CH 43	645.500MHz
N6. TV CH 43	645.750MHz

ITEM	DESCRIPTION	PRICE
SWAM2SES	EarSet system, w/AH2 micro x-mitter w/built-in SE10 mic, AR2 micro receiver, AR2D dock, accessory cables, and case	249.00
SWAM2SLM10	Camera/Lav system, w/AL2 micro x-mitter, AR2 micro receiver, LM10 lav mic w/3.5mm plug, AR2DT dock, accessory cables, shoe-mount adapter, power supply, case	299.00

Components

SWAR2	AR2 receiver w/AR2D dock	114.75
SWAH2	AH2/SE10 Earset transmitter	114.75
SWAL2	AL2 beltpack transmitter	114.75
SWAS5LM10B	LM10 lav mic w/3.5mm plug	74.99
SWAR2DT	AR2DT double charging dock	20.24
SWAD51U	AD51U power supply & USB Y cable	16.86
SWAR2CAM	Camera kit - w/shoe mount adapter & cables	13.50

SENNHEISER

SENNHEISER EVOLUTION G3 UHF WIRELESS SYSTEMS The receivers commonly feature 1/2 rack width metal housings, true diversity operation, 42MHz bandwidth with 1,680 switchable frequencies (except for LE models), LCD displays, AutoScan for frequency selection, sound check mode to check audio and RF signal during setup, HDX compander, wireless sync of transmitters via infrared interface, integrated EQ, XLR and 1/4" TS output jacks. The compact transmitters have integrated charging contacts (for use with optional charging accessories), use AA cells and will operate up to 8 hours. Frequency response is 25Hz-18kHz. Backwards compatible with G1/G2 series

EVOLUTION 100 SERIES-G3 The EM100-G3 receiver has a SN ratio of >110dB, and has up to 12 compatible frequencies per bank. It also has a built-in guitar tuner, and cable emulation.

EVOLUTION 100 LE SERIES-G3 Shares most of the feature set of the 100 Series G3 models but the receiver has a switching 36MHz bandwidth w/1400 available frequencies (no "G" range available, see table below), up to 6 compatible frequencies per bank, and is limited to the MD815 capsule for the handheld transmitter.

EVOLUTION 300 SERIES-G3 The EM300-G3 receiver has a SN Ratio of >112dB, an ethernet port that allows you to control settings via a computer, and has up to 24 compatible frequencies per bank. No guitar tuner or cable emulation. Bodypack transmitters have configurable mute modes, and switchable RF output power (10/30mW).

EVOLUTION 500 SERIES-G3 The EM500-G3 receiver shares the feature of the 300 series but improves to a SN Ratio of 115dB, and has 32 compatible frequencies per bank. 500 series handheld transmitters feature 900 series Sennheiser capsules. Like the 100 series the receivers have a built-in guitar tuner and cable emulation.

ORDERING INFO:	OPERATES IN THIS RANGE:
A Range. TVCH 21-28	516.000-558.000MHz
G Range. TVCH 30-37 (except for LE models)	566.000-608.000MHz
B Range. TVCH 40-47	626.000-668.000MHz

ITEM	DESCRIPTION	PRICE
100 LE Series Sets with rackmountable receiver (GA3 rackears not included)		
EW110-G3	Presentation set w/bodypack & ME2 omni lapel mic	499.95
EW114-G3	Presentation set w/ bodypack & ME4 cardioid lapel mic	499.95
EW115-G3	Vocal set, handheld w/E815 cardioid dynamic capsule	499.95
100 Series Sets with rackmountable EM100 receiver (GA3 rackears not included)		
EW112-G3	Presentation set w/SK100-G3 bodypack & ME2 omni lapel mic	599.95
EW122-G3	Presentation set w/SK100-G3 bodypack & ME4 cardioid lapel mic	599.95
EW152-G3	Headworn set w/SK100-G3 bodypack & ME3 cardioid, condenser headset	649.95
EW172-G3	Instrument set w/SK100-G3 bodypack & C1i instrument cable	499.95
EW135-G3	Vocal set, handheld w/E835 cardioid dynamic capsule	599.95
EW145-G3	Vocal set, handheld w/E845 supercardioid dynamic capsule	649.95
EW165-G3	Vocal set, handheld w/E865 supercardioid condenser capsule	749.95
100 Series Sets with portable EK100 receiver (for camera use) – includes C1 1/8" output cable, CL100 XLR unbalanced output cable, CA2 camera mount		
EW100ENG-G3	ENG set w/SK100-G3 bodypack, ME2 omni lapel mic, & SKP100 plug-on transmitter (no phantom power)	799.95
EW112P-G3	ENG set w/SK100-G3 bodypack, & ME2 omni lapel mic	599.95
EW122P-G3	ENG set w/SK100-G3 bodypack, & ME4 cardioid lapel mic	599.95
EW135P-G3	ENG set w/SKM835 handheld transmitter, cardioid, dynamic capsule	599.95
300 Series Sets with rackmountable EM300 receiver (GA3 rack ears included)		
EW312-G3	Presentation set w/SK300-G3 bodypack & ME2 omni lapel mic	849.95
EW322-G3	Presentation set w/SK300-G3 bodypack & ME4 cardioid lapel mic	849.95
EW352-G3	Headworn set w/ SK300-G3 bodypack & ME3 cardioid condenser headset	899.95
EW335-G3	Vocal set, handheld w/E835 cardioid dynamic capsule	849.95
EW345-G3	Vocal set, handheld w/E845 supercardioid dynamic capsule	899.95
EW365-G3	Vocal set, handheld w/E865 supercardioid condenser capsule	999.95
500 Series Sets with rackmountable EM500 receiver (GA3 rack ears included)		
EW512-G3	Presentation set w/SK500-G3 bodypack & ME2 omni lapel mic	1049.95
EW572-G3	Instrument set w/SK500-G3 bodypack, & C1i instrument cable	849.95
EW500/935-G3	Vocal set, handheld w/E935 cardioid dynamic capsule	949.95
EW500/945-G3	Vocal set, handheld w/E945 supercardioid dynamic capsule	999.95
EW500/965-G3	Vocal set, handheld w/E965 – switchable cardioid or supercardioid condenser capsule	1429.95

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SENNHEISER 2000 SERIES UHF WIRELESS SYSTEMS Series features include backwards compatibility with Evolution G1/G2/G3 transmitters, true diversity operation (rackmount receivers only), built-in Ethernet port for linking to PCs, switching bandwidth between 42-75MHz in 25kHz steps, and up to 64 compatible presets per band. The rack mount receivers (EM2000/EM2050) feature integrated power supply, and active splitter (up to 8 receivers may be linked w/out using additional splitters), transformer balanced XLR and 1/4" outputs, scan feature for compatible frequency selection, 4



selectable EQ presets, HDX compander, built-in guitar tuner, Soundcheck mode for monitoring transmission conditions, and IR sync with compatible transmitters. The EK2000 is a single channel camera mount receiver that uses Adaptive Diversity, and also offers IR sync to all compatible transmitters. The bodypack and handheld transmitters all feature selectable output power of 10/30/50/100mW, external charging contacts, and operate on 2 AA batteries, or optional BA2015 accupack rechargeables. The SK2000 bodypack specifically features cable emulation mode (low, medium, high), sensitivity in 3dB steps, max -60dB, extended frequency response of 25Hz-20kHz, low cut filter, and 3 pin Lemo socket.

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

ITEM	DESCRIPTION	PRICE
EM2000	Single-channel UHF wireless receiver, 1RU	1849.95
EM2050	Dual-channel UHF wireless receiver, 1RU	2798.95
EK2000	Camera-mount UHF wireless receiver	899.95
SK2000XP	UHF bodypack transmitter only (no mic)	799.95
SKM2000	Handheld transmitter, nickel or black (note: no capsule included)	786.95
SKP2000	Plug-on transmitter, 10/30/50/100mW RF output, supplies phantom pwr	799.95

ACCESSORIES (Note: partial listing, call for more info)

Antenna Distribution

AC3200	Active broadband antenna combiner for up to 8 dual receivers or 16 channels may be linked to one antenna, 1RU, Max input 250mW. Cables not included	CALL
A3700	Omni-directional antenna w/integrated AB3700 booster, (each)	1030.50
AD3700	Directional antenna w/integrated AB3700 booster, (each)	1117.38
AB3700	Antenna booster (each)	575.00
AS000CP	Passive circularly-polarized UHF antenna (each)	999.95

Transmitter Options/Battery Charging Related

MMD835-1BK	e835 dynamic cardioid module for G3/SKM2000, black	139.95
MMD845-1BK	e845 dynamic super-cardioid module for G3/SKM2000, black	189.95
MME865-1BK	e865 condenser super-cardioid module for G3/SKM2000, black	299.95
MMD935-1BK	e935 dynamic cardioid module for G3/SKM2000, black	209.95
MMD945-1BK	e945 dynamic super-cardioid module for G3/SKM2000, black	259.95
MMK965-1BK	e965 switchable condenser module for G3/SKM2000, black	499.95
CL1	Instrument cable for SK2000, Neutrik Silent Plug to Lemo connector	17.22
L2015-G2	Charger for 2 BA2015-G2 (requires NT1-120 pwr supply for 1 station, or NT3-120 for two or three stations)	149.95
LA2	Charging adapter for SKM2000 handheld transmitters (requires L2015-G2)	29.95
KEN2	Color-coded ID rings for SKM2000 handheld transmitters (set of 8)	19.69

Microphones

HSP2	Lightweight headmic, w/omni MKE platinum capsule, black, Lemo3 conn.	549.95
HSP2-3	As HSP2, but in beige	549.95
HSP4	Lightweight headmic, w/cardiod MKE platinum capsule, black, Lemo3 conn.	549.95
HSP4-3	As HSP4, but in beige	549.95
MKE1-4-3KIT	As MKE1-4KIT, but in beige	789.95



SENNHEISER FREEPORT UHF WIRELESS SERIES An easy-to-use diversity wireless system with dynamic processing, 4 switchable frequencies, and capability to operate up to 4 systems without interference in ideal conditions. The EM1 receivers have front mounted antennas, adjustable squelch, balanced XLR and 1/4" output, and have rugged metal housings. The SK2 bodypack transmitter, and SKM3 handheld transmitter operate on one 9V cell yielding up to 10 hrs of use, and have 10mW of RF output power. Frequency response is 80Hz-16kHz.

ORDERING INFO:	OPERATES IN THIS RANGE:
Default Band "R" TVCH 50-51	691.000-693.000MHz

ITEM	DESCRIPTION	PRICE
FP12-B	Bodypack system w/SK2 bodypack & ME2 omni lapel mic	249.95
FP72-B	Instrument system w/SK2 bodypack & instrument cable	249.95
FP35-B	Handheld system w/SKM3 handheld transmitter, dynamic cardioid head	249.95



GATOR CASES WIRELESS MIC ACCESSORIES

ITEM	DESCRIPTION	PRICE
ATA Mic Cases		
GM1WP	For single wireless system, space for body pack, mic, adjustable tray height, interior receiver dimensions: 8.5" L x 8.5" W x 2" H	129.99
GM4WR	Holds 4 wireless systems (1/2 rack w/double sided tape), 4 slot mic/body pack holder under trap door in lid, accessory pocket, foam lid, carpet lined interior	229.99
GM-6W-TSA	Holds 6 wireless mics w/battery storage w/form fitting foam slots, polyethylene construction, each mic drop is 10.25" L x 2.25" D, w/TSA locking latches	99.99
GM-7W-TSA	Holds 7 wireless mics w/battery storage, polyethylene construction, 2 lift-out trays with 4 adjustable dividers, w/TSA locking latches	149.99
Nylon or EVA Rubber Foam Exterior Cases		
GM-1WEVAA	EVA rubber foam, for single 1/2 rack system, front & rear unzips for access, storage for receiver, beltpack, hh x-mitter, flexible foam receiver cavity dims: 8" L x 8" W x 1.75" H	59.99
GM2W	For 2 wireless systems, 600-denier nylon construction, 2 extra-deep 8.5" mic drops, and compartments, interior receiver dimensions: 8.5" L x 8.5" W x 3.25" H	49.99
GM5W	For 5 wireless systems, nylon construction, 8.5" mic drop, storage compartment for receivers & accessories, interior receiver dimensions: 8.5" x 7" W x 4" H	54.99
Wireless Mic Rack Drawer - 3RU drawer, black powder-coat finish, 16ga steel		
GE-WIRELESSDRWR	Stores 4 wireless mics/bodypacks, foam storage holds 16 AA cells, accessory compartment, plywood dividers, inc lock and key	139.99

LOOKING FOR WIRELESS AUDIO FOR VIDEO? SEE PAGES 317-318



SHURE

SHURE UHF-R SERIES WIRELESS MICS A UHF series with 2400 selectable frequencies (only 320 in X1 band) spanning across 60MHz bandwidth. Up to 40 preset compatible systems per band (11 in X1 band) and up to 160 systems with multiple bands. Stores six 60-channel custom frequency groups. Has a multi-function bit-mapped backlit LCD and includes Wireless Workbench™ software for PC management of networked wireless systems with USB and Ethernet network options. Models shown are components in the G1 band – for alternate bands replace the “G1” with bands shown below on chart, or call for assistance.

ORDERING INFO:	OPERATES IN THIS RANGE:
Band G1, TVCH 14-24 (Note: some metro areas have Public Safety Channels in this band – call for assistance if using this band)	470.000-530.000MHz
Band H4, TVCH 22-31	518.000-578.000MHz
Band J5, TVCH 32-41	578.000-638.000MHz
Band L3, TVCH 42-51	638.000-698.000MHz
Band X1, (8MHz- 32 channels, max number of compatible channels is 11)	944.000-952.000MHz

ITEM	DESCRIPTION	PRICE
UR4S+-G1	Single-channel receiver, w/2 half-wave antennas, accessory cables, pwr supply	1954.00
UR4D+-G1	Dual-channel receiver, w/2 half-wave antennas, accessory cables, pwr supply	2889.00
UR5-G1	Portable ENG bodypack receiver w/TA3M jack, camera shoe mount, stand strap mount, 1/8" headphone out	1199.00
UR2/SM58-G1	Handheld transmitter w/SM58 head	929.00
UR2/SM86-G1	Handheld transmitter w/SM86 head	1039.00
UR2/SM87-G1	Handheld transmitter w/SM87 head	1159.00
UR2/BETA58-G1	Handheld transmitter w/Beta 58 head	1039.00
UR2/BETA87A-G1	Handheld transmitter w/Beta 87A head	1159.00
UR2/BETA87C-G1	Handheld transmitter w/Beta 87C head	1159.00
UR2/KSM9/BK-G1	HH transmitter w/KSM9 condenser head, black	1799.00
UR2/KSM9/SL-G1	HH transmitter w/KSM9 condenser head, champagne	1799.00
UR1-G1	Bodypack transmitter w/threaded TA4-F connector	799.00
UR1M-G1	Micro bodypack transmitter, 10mW or 50mW RF power, TA4-F conn	1699.00
UR1MLEM03-G1	As UR1M but with Lemo connector	1749.00
UR3-G1	Plug-On transmitter for XLR mics	COMING SOON!

SHURE LAVALIER AND HEADMICS FOR SHURE BODYPACKS

ITEM	DESCRIPTION	PRICE
Lavalier Microphones		
WL50B	Omni-directional subminiature lav mic, condenser, black	189.58
WL50T	As WL50B but tan	189.58
WL50W	As WL50B but white	186.71
WL51B	Cardioid subminiature lav mic, condenser, black	222.71
WL51W	As WL51B but white	222.71
WL93	Omni-directional micro-lavalier mic, condenser, black	68.54
WL93T	As WL93 but tan	68.54
WL93-6	As WL93 but w/6' cable	73.11
WL93-6T	As WL93T but w/6' cable	73.11
WL183	Omni-directional lavalier mic, condenser, black	91.74
WL184	Supercardioid lavalier mic, condenser, black	113.70
WL185	Cardioid lavalier mic, condenser, black	107.24
Headset Microphones		
WH20TQG	Cardioid headworn dynamic mic, black	79.95
WH30TQG	Cardioid headworn condenser mic, black	92.66
WBH53B	Beta 53 omnidirectional condenser headworn mic, black	299.00
WBH53T	As WBH53B but tan	299.00
WB98H/C	Beta 98 condenser instrument microphone, black	134.65



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SHURE

SHURE PGX PERFORMANCE GEAR® UHF WIRELESS

Performance Gear Wireless brings the superior sound of Shure Microphones together with automatic and IR linked setup features and audio reference companding for easy-to-use systems. The transmitters operate on 2 AA batteries for 8hrs of continuous use.

Have 12 channels in simultaneous use (across multiple bands) without interference. The PGX4 is a microprocessor controlled diversity receiver with automatic frequency selection, LED channel display, XLR and 1/4" outputs.

ORDERING INFO:	OPERATES IN THIS RANGE:
Band H6, TVCH 23-25	524.000-542.000MHz
Band J6, TVCH 31-33	572.000-590.000MHz
Band L5, TVCH 43-45	644.000-662.000MHz

ITEM	DESCRIPTION	PRICE
Single Channel Systems		
PGX14	Bodypack system – PGX1/PGX4 w/WA302 instrument cable, no mic	379.00
PGX14/93	Lavalier system – PGX1/PGX4 w/WL93 omni lav mic	419.00
PGX14/BETA98H	Instrument system – PGX1/PGX4 w/BETA98H/C clip-on mic	499.00
PGX14/PG30	Headworn system – PGX1/PGX4 w/WH20TQG headworn mic	429.00
PGX24/PG58	Handheld system – PGX4 w/PGX2/PG58 HH transmitter	379.00
PGX24/58	Handheld system – PGX4 w/PGX2/58 HH transmitter	399.00
PGX24/BETA58	Handheld system – PGX4 w/PGX2/BETA58 HH transmitter	449.00
PGX24/86	Handheld system – PGX4 w/PGX2/86 HH transmitter	449.00
Individual Components		
PGX4	Single-channel diversity receiver only	201.00
PGX1	Bodypack transmitter only, no mic	198.00
PGX2/PG58	Handheld transmitter w/PG58 cardioid head	178.00
PGX2/58	Handheld transmitter w/SM58 cardioid head	198.00
PGX2/BETA58	Handheld transmitter w/Beta 58 supercardioid head	268.00
PGX2/86	Handheld transmitter w/SM86 condenser cardioid head	268.00

SHURE SLX UHF WIRELESS SYSTEM

This series offers Shure's patented Audio Reference Companding technology. Utilizing Auto Frequency Selection and Auto Transmitter Setup, the system scans the wireless landscape and identifies a clear channel instantly. With over 960 operating frequencies across 24MHz of UHF bandwidth, users can easily set up to 20 systems (across multiple bands) in a given location. Each rugged metal SLX Wireless receiver uses diversity technology to improve reception and minimize dropouts. The receiver is outfitted with rackmount hardware, detachable 1/4-wave antennas, a backlit LCD display, 1/4" and XLR output connectors, frequency and power lockouts, an inline power supply, and a rear-panel volume control. SLX's handheld and bodypack transmitters have a 300ft operating range, and run on 2 AA batteries for 8hrs of continuous use.

ORDERING INFO:	OPERATES IN THIS RANGE:
Band G5, TVCH 17-22	494.000-518.000MHz
Band H5, TVCH 22-25	518.000-542.000MHz
Band J3, TVCH 31-34	572.000-596.000MHz
Band L4, TVCH 42-45	638.000-662.000MHz

ITEM	DESCRIPTION	PRICE
Single Channel Systems		
SLX14	Bodypack system – SLX1/SLX4 w/WA302 instrument cable, no mic	559.00
SLX14/93	Lavalier system – SLX1/SLX4 w/WL93 omni lavalier mic	599.00
SLX14/84	Lavalier system – SLX1/SLX4 w/WL184 hypercardioid lavalier mic	659.00
SLX14/85	Lavalier system – SLX1/SLX4 w/WL185 cardioid lavalier mic	659.00
SLX14/BETA98H	Instrument system – SLX1/SLX4 w/BETA98H/C clip-on mic	699.00
SLX14/WH30	Headworn system – SLX1/SLX4 w/WH30TQG headworn mic	659.00
SLX24/58	Handheld system – SLX4 w/SLX2/58 HH transmitter	599.00
SLX24/BETA58	Handheld system – SLX4 w/SLX2/BETA58 HH transmitter	639.00
SLX24/BETA87A	Handheld system – SLX4 w/SLX2/BETA87A HH transmitter	729.00
SLX24/BETA87C	Handheld system – SLX4 w/SLX2/BETA87C HH transmitter	729.00
SLX24/86	Handheld system – SLX4 w/SLX2/86 HH transmitter	639.00
SLX124/85/58	Combo system – SLX4 w/SLX1, WL185 lavalier mic and SLX2/SM58 HH transmitter	889.00
Individual Components		
SLX4	Single-channel diversity receiver only	380.00
SLX4L	As SLX4 receiver but with logic output for use w/software echo cancellation & remote battery life monitoring (works with MX690 & MX890)	380.00
SLX1	Bodypack transmitter only, no mic	199.00
SLX2/58	Handheld transmitter w/SM58 cardioid head	219.00
SLX2/BETA58	Handheld transmitter w/Beta 58 supercardioid head	279.00
SLX2/BETA87A	Handheld transmitter w/Beta 87A condenser supercardioid head	379.00
SLX2/BETA87C	Handheld transmitter w/Beta 87C condenser cardioid head	379.00
SLX2/86	Handheld transmitter w/SM86 condenser cardioid head	279.00
MX690	Boundary mic, cardioid – works with SLX4L	451.07
MX890	Wireless desktop base (for MX405/MX410 goosenecks) – works with SLX4L	338.02



CLEAREST CHOICE FOR WIRELESS PORTABILITY.

The UR5 is a premium portable wireless microphone receiver component, designed to provide Shure UHF-R®-class wireless technology, performance and quality for professional broadcast and media production applications. Featuring wide-band frequency tuning, hands-on navigation, rechargeability and a wide variety of mounting options, the UR5 is the clearest choice for wireless portability.

- Full bandwidth scan & sync at the touch of a button
- 2400 selectable frequencies across 60 MHz bandwidth
- Audio Reference Companding for crystal-clear audio
- Feature-rich, hands-on navigation control
- MTx (Multi-transmitter) Mode: Populate multiple transmitter with open frequencies
- Headphone monitoring output jack
- Mic & Aux-level balanced output
- Full range of mounting and power options, including Anton/Bauer plate mounting accessories



UR5
Portable Wireless
Microphone Receiver



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* Dependent on frequency regulations by country and actual spectrum usage including TV.

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SHURE

SHURE WIRELESS ANTENNAS & ANTENNA DISTRIBUTION ACCESSORIES

Antennas and receivers must be from the same band. Please call us to assist you in choosing the exact part you need.

*= Frequency choice needed, please call.

ITEM	DESCRIPTION	PRICE
SLX/ULX Series		
UA844SWB	Wideband UHF 4-way active antenna splitter & power distr for SLX/ULX series, 470-952MHz, external PS, includes power antenna cables	437.65
UA830USTV	In-line RF Amplifier for UA844SWB (470-698MHz)	175.23
UA860SWB	1/2-wave omni wideband antenna SLX/ULX (470-1100MHz)	278.30
UA400	Replacement 1/4-wave antenna (774-865MHz)	23.56
UA400B	Replacement 1/4-wave antenna (518-752MHz)	23.56
UA221	Passive antenna/splitter combiner kit for 2 receivers	148.72
UA505	1/2-wave antenna remote mount kit	22.09
UA820*	1/2-wave antenna (required if remote mounting)	30.92
UA440	Front mount antenna kit w/4 2' BNC-BNC coax cables, adapters	111.91
UA806	Coaxial antenna cable, 6'	22.09
UHF-R Series		
UA845SWB	Wideband UHF 5-way active antenna & power distr, 470-952MHz, internal switching power supply (NOTE: not for use with ULX)	787.51
UA830USTV	In-line RF Amplifier for UA845SWB (470-698MHz)	175.23
UA600	Front mount antenna kit for U4S/U4D receivers	47.12
UA820*	1/2-wave antenna (specify frequency band)	30.92
UA870USTV	Active directional antenna (470-698MHz)	239.00
PA805SWB	Passive directional antenna (470-870MHz)	242.39
UA860SWB	1/2-wave omni wideband antenna UC/UHF-R (470-1100MHz)	278.30
UA870USTV	Active directional wideband antenna (470-698MHz)	239.00
UA505	Remote antenna mounting hardware	22.09



SONY UHF SYNTHESIZED WIRELESS MIC SYSTEMS Features of Sony wireless include 188 PLL synthesized tuning, auto frequency search and setup on modular series, tone squelch circuitry that detects Sony transmitters from others, industry-proven channel plan and preprogrammed groups, low battery alarm, LCD screen and user friendly operation. Receivers are available in multiple configurations for permanent install, camera mount, or portable applications. All transmitter and receivers are completely compatible with each other when ordered in same channel group. The MB8N/F base unit frame has a standard Ethernet connection that allows full monitoring of operating status remotely w/supplied software. The bodypack transmitters are compatible with any Sony 4-pin microphone with the "BC" suffix. Please call for system selection assistance.

ORDERING INFO:	OPERATES IN THIS RANGE:
30/32, TVCH 30-33	566.000MHz-590.000MHz
42/44, TVCH 42-45	638.000MHz-662.000MHz

ITEM	DESCRIPTION	PRICE
Receivers/Base Units		
MB8N/F	4-bay networked frame w/built in antenna divider for WRU8N receiver modules	CALL
MBX6	6-bay frame, use with WRU806 receiver modules, w/built in antenna divider	CALL
WRU8N(30/32)	UHF receiver module only, for use w/MB8N base unit	CALL
WRU806B(30/32)	UHF receiver module only, for use w/MBX6 base unit	CALL
WRR861B(30/32)	Single-channel UHF camera mount receiver only	CALL
WRR862B(30/32)	Dual-channel UHF camera mount receiver only	CALL
Transmitters		
WRT8B(30/32)	Compact bodypack transmitter, 50mW RF output for long distance transmission	CALL
WRT822B(30/32)	Bodypack transmitter, 20mW RF output	CALL
WRT8P(30/32)	Plug-on transmitter for wired mics (passes 48V phantom)	CALL
WRT807B(30/32)	HH transmitter for vocals (F780 dynamic capsule)	CALL
WRT847B(30/32)	HH transmitter base unit only, requires CU capsule unit below	CALL
CUF780	Dynamic cardioid capsule unit, for vocals	CALL
CUG780	Dynamic supercardioid capsule unit, for vocals	CALL
CUE700	Condenser supercardioid capsule unit, for critical vocals	CALL
CUE672	Condenser hyper-cardioid shotgun capsule unit, for news gathering	CALL
CUF117	Dynamic omnidirectional capsule unit, for interviews	CALL
Accessories/Distribution		
ECM44BC	Omni lapel mic	CALL
K1161	Guitar cable for Sony bodypacks	CALL
EC15CF	XLR-F to Sony 4 pin adapter cable for Sony bodypacks	CALL
WD850/9F	UHF antenna divider, output for 4 receivers/tuner	CALL

SONY



SONY UWP SERIES UHF WIRELESS MIC SYSTEMS

This series consists of 4 core elements – a lavalier/body-pack transmitter, a handheld microphone transmitter, a portable tuner (w/mic stand or hot shoe mount for video), and a tuner module (for a rack chassis). Improved features from the previous generation include metal chassis for use in harsh conditions, auto channel scanning, selectable mic/line inputs, and extended operating time. There are 5 packages, ready-to-go out-of-the-box or configure your own system. The PLL Synthesis technology features stability and low noise transmission for clarity, tone squelch, diversity reception, multi-channel operation (up to 16 simultaneously) and pre-programmed frequencies. Systems operate in 2 frequency bands, TV channels 30-33 (models listed below) or channels 42-45. Please call for system configuration help.

ORDERING INFO:	OPERATES IN THIS RANGE:
30/32, TVCH 30-33	566.000MHz-590.000MHz
42/44, TVCH 42-45	638.000MHz-662.000MHz

ITEM	DESCRIPTION	PRICE
Single-channel portable systems-w/camera-mounted receivers		
UWP-V1/3032	Bodypack system w/omni-directional lapel mic	CALL
UWP-V2/3032	Handheld system w/uni-directional dynamic head	CALL
UWP-V6/3032	Combo system w/bodypk & plug-on transmitter (no phantom power)	CALL
Single-channel systems – w/tuner modules (use MBX6 frame or SRP-X500/700 mixer amps)		
UWP-X7/3032	Bodypack system w/uni-directional lapel mic	CALL
UWP-X8/3032	Handheld system w/uni-directional dynamic mic	CALL
Individual components (partial listing)		
MBX6	6-bay frame (use with URX2M tuner modules in UWP-X7/X8 systems)	CALL
UTX-B2V/3032	Bodypack transmitter only w/omni-directional lapel mic	CALL
UTX-B2X/3032	Bodypack transmitter only w/uni-directional lapel mic	CALL
UTX-H2/3032	Handheld transmitter only	CALL
UTX-P1/3032	Plug-on transmitter only (no phantom power)	CALL
URX-P2/3032	Portable receiver only	CALL
URX-M2/3032	Tuner module only (use w/MBX6 or SRPX500/700 mixer amps)	CALL

SP SPECIAL PROJECTS AUDIO

SPECIAL PROJECTS AUDIO EVO™ WATER RESISTANT UHF SERIES

Headworn model only series with a patent pending design that eliminates the need for a beltpack transmitter. The electronics are placed behind the ear, and not hanging off the back of the headband. The headband is water and sweat resistant, and comfortable to wear. It has an internal lithium ion rechargeable battery that operates for 2.5hrs (requires 30-minute recharge time), has 10mW of RF output power, and a flexible boom with a noise-canceling bi-directional mic element. The Scan16 receiver has an auto-scan button feature for convenience in finding open frequencies, 16 FCC safe UHF channels, front panel volume control, transmitter recharge port, audio and RF signal metering, and 1/4" TS and XLR outputs.

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

ITEM	DESCRIPTION	PRICE
SP-EVO-25	Headworn UHF system, w/SP-EVO transmitter	649.00
SP-2EVO-05	As above with 2 SP-EVO transmitters – for fitness installs requiring additional headsets. Note – only one headset may function at a time with one receiver	999.00
SP-EVO	Evo™ UHF headworn transmitter/mic only	419.00



AUDIO



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