













































BLX188/PG85.



SHURE BLX WIRELESS SYSTEMS This series combines professional quality with simple setup and an intuitive interface. Built with rugged Shure quality and available in a variety of lavalier, instrument and handheld configurations, BLX has a solution for every application. Please indicate frequency range when ordering. Single-channel half-rack systems and individual components are also available. Visit fullcompass.com for a full listing.

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ORDERING INFO:	OPERATES IN THIS RANGE:	
Н8	518-542MHz, TVCH 22-25	
J10	584-608MHz, TVCH 33-36	
K12	614-638MHz, TVHC 38-41	
M15	662-686MHz, TVCH 46-49	

m.r.s	002 0001112) 11011 10 10
ITEM DESCRIPTION	PRICE
Single-Channel Systems	
BLX14Guitar system: (1) BLX4 single-	channel receiver, (1) BLX1 bodypack transmitter,
(1) WA302 guitar cable, (1) PS2	3US power supply, (2) AA batteries299.00
BLX14/PG85Lavalier system: (1) BLX4 single	-channel receiver,
(1) BLX1 bodypack transmitter,	(1) PG185 cardioid lavalier mic,
(1) PS23US power supply, (2) A	batteries
BLX14/PG30Headworn system: (1) BLX4 sing	ele-channel receiver.
	(1) PG30 cardioid headworn mic,
	batteries
BLX14/B98Instrument system: (1) BLX4 sir	
	(1) WB98H/C cardioid instrument mic,
	223US power supply, (2) AA batteries 449.00
	le-channel receiver, (1) BLX2/PG58 handheld
	supply, (1) mic clip, (2) AA batteries299.00
	e-channel receiver, (1) BLX2/SM58 handheld
	upply, (1) mic clip, (2) AA batteries349.00
BLX24/B58Handheld system: (1) BLX4 sing	
(1) BETA58 handheld transmitte	
	g case, (2) AA batteries399.00
	; case, (2) AA Datteries599.00
Dual-Channel Systems	unalization) (1) DI VOO dural abandari accessura
BLX1288/PG85Combo system (handheld and la	
	(1) BLX2/PG58 handheld transmitter,
	lav mic, (1) PS23US power supply,
(4) AA batteries	549.00

BLX1288/PG30..Combo system (handheld and headworn): (1) BLX88 dual-channel receiver,

Combo system (2 lavalier): (1) BLX88 dual-channel receiver,
(2) BLX1 bodypack transmitters, (2) PG185 cardioid lav mics,
(1) PS23US power supply, (4) AA batteries......
Combo system (2 handheld) - (1) BLX88 dual-channel receiver,

(1) BLX/PG58 handheld transmitter, (1) mic clip, (1) PS23US power supply, (4) AA batteries.........

(2) BLX2/PG58 handheld transmitters, (2) mic clips,

(1) PS231IS nower supply (A) AA hatteries

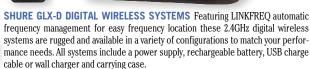
(1) BLX1 bodypack transmitter, (1) PG30 cardioid headworn mic,

.549.00

.549.00

5/19 00

(1) F323U3 puv	vei supply, (4) AA batteries	549.00
/ 410-	PGXD2-SM58 MIC	- Alle
	- CO (1)	
	PGXD14	PGXD14/BETA98H PGXD14/PG30



GLXD14

NEW

GLXD24/B87A

ITEM	DESCRIPTION	PRICE
Complete Sys	tems	
GLXD14	.Guitar system - GLXD1, GLXD4, WA302 instrument cable	449.00
	Guitar pedal system — GLXD1, GLXD6,	
	WA305 locking instrument cable	449.00
GLXD14/B98	Instrument system — GLXD1, GLXD4,	
	WB98H/C instrument clip-on condenser	589.00
GLXD14/PG30	Headworn system - GLXD1, GLXD4, PG30TQG headworn condenser	
	Lavalier system — GLXD1, GLXD4,	
	WL185 Microflex® lavalier with windscreen/tie clip	549.00
GLXD14/93	Lavalier system, GLXD1, GLXD4,	
	WL93 omnidirectional micro-lavalier with windscreen/tie clip	519.00
GLXD24/B58	Vocal system — GLXD2/B58, GLXD4, mic clip	
	Vocal system - GLXD2/B87A, GLXD4, mic clip	
	Vocal system — GLXD2/SM58, GLXD4, mic clip	
	Vocal system — GLXD2/SM86, GLXD4, mic clip	
Components	,	
	Bodypack transmitter	229.00
GLXD2/B58	Handheld transmitter with Beta 58 microphone	329.00
	As above with Beta 87A microphone	
	As above with SM58® microphone	
	As above with SM86 microphone	
	Wireless receiver, with PS42US power supply	
	Guitar pedal receiver, with PS23US power supply	
Accessories		
SB902	Rechargeable Lithium-ion battery	29.99
	OB USB wall charger for GLXD1/GLXD2	
	Car charger for GLXD1/GLXD2	
	Battery dock charger for SB902	
	,	

SHURE PGX-D SERIES DIGITAL WIRELESS SYSTEMS This series uses 24-bit/48kHz digital technology at the 900MHz frequency range to avoid interference from TV signals. It offers true digital diversity, frequency response of 20Hz-20kHz, (± 2 dB), an operating range of up to 200°, and the ability to use up to 5 systems simultaneously. The PGXD4 receiver features an automatic scan and sync system for easy setup, durable ABS housing, padded carrying case, and 1/4" and XLR audio outputs. Bodypack and handheld transmitters operate on 2 AA cells, yielding up to 9 hours (handheld models), or 10 hours (PGXD1 bodypack) of operation.

		** * *	
ORDERING INFO:	•	OPERATES IN THIS RANGE:	
Default Band - X8		902.000-928.000 MHz	
ITEM	DESCRIPTION		PRICE
Single Channel Sy	stems		
PGXD14	. Instrument system - PGXI	04/PGXD1,	
	with WA302 (1/4" to TA4-	F) guitar cable	429.00
		PGXD1, with WL185 cardioid lav mic	
PGXD14/93	. Lavalier system - PGXD4/	PGXD1, with WL93 omni lav mic	469.00
PGXD14/BETA98H	. Instrument system - PGXD	4/PGXD1, with Beta98H/C clip-on mic.	549.00
PGXD14/PG30	. Headworn system - PGXD		
		enser mic	
		with PGXD2/PG58 transmitter	
		with PGXD2/SM58 transmitter	
		I with PGXD2/BETA58 transmitter	
		I with PGXD2/SM86 transmitter	499.00
Individual Compon			
		eiver only	
		<i> </i>	
		y, with PG58 cardioid head	
		y, with SM58 cardioid head	
		y, with BETA 58 super-cardioid head	
PGXD2/SM86	. Handheld transmitter only	, with SM86 condenser cardioid head	318.00

SHURE

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.

ITEM	DESCRIPTION	PRICE
Single Channel	Systems	
SLX14	.Bodypack system - SLX1/SLX4 w/WA302 instrument cable, no mic	559.00
	.Lavalier system — SLX1/SLX4 w/WL93 omni lavalier mic	
	.Lavalier system — SLX1/SLX4 w/WL184 hypercardioid lavalier mic	
SLX14/85	.Lavalier system — SLX1/SLX4 w/WL185 cardioid lavalier mic	659.00
	.Instrument system — SLX1/SLX4 w/BETA98H/C clip-on mic	
	.Headworn system — SLX1/SLX4 w/WH30TQG headworn mic	
	.Handheld system — SLX4 w/SLX2/58 HH transmitter	
	.Handheld system — SLX4 w/SLX2/BETA58 HH transmitter	
	.Handheld system — SLX4 w/SLX2/BETA87A HH transmitter	
	.Handheld system — SLX4 w/SLX2/BETA87C HH transmitter	
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



ORDERING INFO:	OPERATES IN THIS RANGE:
Band G3. TVCH 14-20 - Note: some metro areas	
have Public Safety Channels in this band –	
call for assistance if using this band	470.000-506.000MHz
Band J1, TVCH 28-33	554.000-590.000MHz
Band M1, TVCH 46-51	662.000-698.000MHz

SHUPP!

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

SHURE ULX SERIES WIRELESS SYSTEMS These are frequency agile UHF wireless systems with 1400 user-selectable channels, and auto frequency selection. Up to 60 systems are simultaneously compatible within the 3 frequency groups (up to 20 per band). ULX Transmitters feature a 3-segment battery gauge, on/off switch lockout, and frequency lockout. Other features include 8hr battery life, and a -20dB pad on the ULXI bodypack. ULX standard receivers feature RF presence LED, 5-segment audio meter, 3-segment battery gauge, detachable 1/4 wave antennas, plastic chassis, XLR and 1/4" outputs, mic/line switchable. Rack hardware not included. ULX professional receivers feature 5-segment audio meter, advanced multi-function LCD, 3-segment transmitter battery gauge, squelch adjustment, removable 1/2-wave antennas, frequency and volume lockout, rugged metal chassis, furnished rack hardware, XLR and 1/4" out, mic/line switchable. Components shown are in the G3 band – for alternate bands replace the "G3" with bands shown below on chart, or call for assistance.

ITEM	DESCRIPTION	PRICE
ULXS4-G3	. Standard receiver, plastic chassis, no rack hardware include	d 446.00
ULXP4-G3	. Professional receiver, metal chassis, rack hardware included	616.00
ULXP4D-G3	. Dual Pro receiver, metal chassis, rack hardware included	1213.00
ULX1-G3	. Bodypack transmitter	193.00
ULX2/58-G3	. Handheld transmitter w/SM58 head	253.00
ULX2/87-G3	. Handheld transmitter w/SM87 head	363.00
ULX2/BETA58-G3	. Handheld transmitter w/Beta58 head	303.00
ULX2/BETA87A-G3	. Handheld transmitter w/Beta87A head	363.00
ULX2/BETA87C-G3	. Handheld transmitter w/Beta87C head	363.00
UA506	. Rack hardware for single ULXS4 receiver	25.03
UA507	. Rack hardware for dual ULXS4 receiver	25.03

SHURE LAVALIER AND HEADMICS FOR SHURE BODYPACKS ITEM DESCRIPTION PRICE Lavalier Microphones MX150B/0-TQG Omni subminiature lav mic, condenser, matte black, TQG for Shure bodypacks 199.00 MX150B/C-TQG As MX150B/0-TQG, cardioid version 199.00 WL93 Omnidirectional micro-lavalier mic, condenser, black 68.54 WL93 As WL93 in tan 68.54

MX150B/C-TOG	As MX150B/O-TQG, cardioid version	
	Omnidirectional micro-lavalier mic. condenser. black	
WL93T	As WL93, in tan	68.54
WL93-6	As WL93, with 6' cable	73.11
WL93-6T	As WL93T, with 6' cable	73.11
WL183	Omnidirectional lavalier mic, condenser, black	91.74
WL184	Supercardioid lavalier mic, condenser, black	113.70
WL185	Cardioid lavalier mic, condenser, black	107.24
Headset Micro	nhones	
Ticausci microp	mones	
	Omni single earset mic, condenser, black,	
		199.00
MX153B/0-TQG	Omni single earset mic, condenser, black,	
MX153B/O-TQG MX153T/O-TQG	Omni single earset mic, condenser, black, TQG for Shure bodypacks	199.00
MX153B/O-TQG MX153T/O-TQG MX153C/O-TQG	Omni single earset mic, condenser, black, TQG for Shure bodypacks	199.00 199.00
MX153B/O-TQG MX153T/O-TQG MX153C/O-TQG WH20TQG WH30TQG	Omni single earset mic, condenser, black, TQG for Shure bodypacks	
MX153B/O-TQG MX153T/O-TQG MX153C/O-TQG WH20TQG WH30TQG	Omni single earset mic, condenser, black, TQG for Shure bodypacks	
MX153B/O-TQG MX153T/O-TQG MX153C/O-TQG WH20TQG WH30TQG WBH53B WBH53T	Omni single earset mic, condenser, black, TQG for Shure bodypacks	





































































































SHURE ULX-D DIGITAL WIRELESS SYSTEMS These systems offer uncompromising audio clarity and extremely efficient RF performance with rugged, intelligent, encryptionenabled hardware. The 24-bit/48kHz digital audio delivers a clear and accurate reproduction of the source material. It features up to 64MHz overall tuning. Over 60 compatible channels are available on one frequency band. Proprietary Gain Ranging optimizes the system's



dynamic range, eliminating the need for transmitter gain adjustments. Optimized scanning automatically finds and deploys the cleanest frequencies available. Ethernet networking ability allows for streamlined setup across multiple receivers, Wireless Workbench® 6 integration and AMX/Crestron control. Advanced Li-Ion rechargeable batteries and intelligent Shure battery circuitry give 12+ hours of life and zero memory effect. Other features include interference detection with alerts, upgraded LCD screens and rugged metal housing on transmitters and receivers. A quad receiver is also available, please visit fullcompass.com for details. Models listed are in the G50 band - for alternate bands replace the "G50" with a band listed in the chart below, or call for assistance.

ORDERING INFO

G50, TVCH 14-24



OPERATES IN THIS RANGE

470-534MHz

ITEM	DESCRIPTION	PRICE
Single Channel Syste	ms	
ULXD14-G50	Instrument system w/ WA302 instrument cable	. 1320.00
ULXD14/98H-G50	Instrument system w/ WB98H/C cardioid mic	1462.00
ULXD14/30-G50	Headworn system w/ WH30TQG cardioid mic	1424.00
ULXD14/150/C-G50	Lavalier system w/MX150 cardioid lapel mic	. 1517.00
ULXD14/150/0-G50	Lavalier system w/MX150 omni lapel mic	. 1517.00
ULXD14/83-G50	Lavalier system w/WL183 omni lapel mic	. 1397.00
ULXD14/84-G50	Lavalier system w/WL184 supercardioid lapel mic	1428.00
Dual Channel System	s	
ULXD24D/B58-G50	Dual handheld system w/2 Beta58A supercardioid mics	. 3615.00
ULXD24D/B87A-G50	Dual handheld system w/2Beta87A supercardioid mics	3765.00
ULXD24D/B87C-G50	Dual handheld system w/2 Beta87C supercardioid mics	3765.00
ULXD24D/SM58-G50	Dual handheld system, w/2 SM58 cardioid mics	3455.00
ULXD24D/SM87-G50	Dual handheld system, w/2 SM87 supercardioid mics	3765.00
ULXD124D/B58-G50	Dual combo system w/ 1 bodypack & (1) Beta58A	
	handheld supercardioid mic	3505.00

J50, TVCH 31-41 L50, TVCH 41-51		572-636MHz 632-696MHz	
ITEM	DESCRIPTION		PRICE
ULXD124D/B87A-G50		r/1 bodypack & (1) Beta87A bid mic	3580.00
ULXD124D/B87C-G50		r/1 bodypack & (1) Beta87C pid mic	3580.00
ULXD124D/SM58-G50	. Dual combo system,w		
ULXD124D/SM87-G50		//1 bodypack & (1) SM87 oid mic	3580.00





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

SHURE WIRELESS ANTENNAS & ANTENNA DISTRIBUTION ACCESSORIES
Antennas and receivers must be from the same band. Please call us for assistance
choosing the exact part you need

*= Frequency choice needed, please call.

DESCRIPTION ITEM 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 VT2II0E8AII ...Inline RF amplifier for UA844SWB (470-698MHz) UA860SWB. .. 1/2-wave omni wideband antenna SLX/ULX (470-1100MHz) UA400B .Replacement 1/4-wave antenna (470-752MHz) . 23 56 **UA221** .Passive antenna/splitter combiner kit for 2 receivers 148.72 UA505 1/2-wave antenna remote mount kit hardware 22 09 (requires antenna, not included)

SHURE UHF-R SERIES WIRELESS MICS A UHF series with 2400 selectable frequencies spanning across 60MHz bandwidth. Up to 40 preset compatible systems per 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.

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
	Handheld transmitter w/SM58 head	
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
	HH transmitter w/KSM9 condenser head, champagne	
UR1-G1	Bodypack transmitter w/threaded TA4-F connector	799.00
UR1M-G1	Micro bodypack transmitter, 10mW or 50mW RF power,	
	TA4-F conn	
UR1MLEM03-G1	As UR1M but with Lemo connector	1749.00
UR3-G1	Plug-On transmitter for XLR mics	999.00

IIEM	DESCRIPTION	PRICE
UA820*	.1/2-wave antenna, frequency specific (for remote mounting)	30.92
UA440	.Front mount antenna kit w/4 BNC-BNC 2' coax cables, adapters	111.91
UA806	.Coaxial antenna cable, 6'	22.09
UHF-R Serie	S	
UA845SWB	.Wideband UHF 5-way active antenna & power distr, 470-952MHz,	
	internal switching power supply (NOTE: not for use with ULX)	787.51
UA830USTV	.Inline 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
UA874US	.Active directional antenna (470-698MHz)	353.78
PA805SWB	.Passive directional wide-band antenna (470-870MHz)	242.39
UA860SWB	.1/2-wave omni wideband antenna UC/UHF-R (470-1100MHz)	278.30
UA505	.1/2-wave antenna remote mount kit hardware	
	(requires antenna, not included)	22.09
	•	







ULX-D™ DIGITAL WIRELESS

MORE OPTIONS. MORE FLEXIBILITY. MORE CONTROL.

MORE HARDWARE OPTIONS: Select from single, dual and quad receivers

MORE CHANNELS: Up to 47 active transmitters in one 6 MHz TV channel

MORE PRIVACY: Advanced Encryption Standard (AES-256) enabled

MORE BATTERY LIFE: 11+ hours of performance time

MORE CONTROL: Networkable with WWB6, Dante™ and AMX/Crestron control



Transparent 24-Bit Digital Audio



Spectral Efficiency & Signal Stability



Lithium Ion Rechargeability



Advanced Encryption



Networked Audio and Control



Scalable Hardware



Intelligent Scanning



SHURE'
LEGENDARY
PERFORMANCE"

















































SHURE FP PORTABLE WIRELESS SYSTEM Great for capturing crystal-clear audio in EFP or other video applications, these wireless systems are comprised of key technologies matched with high-quality components. The heart of the system is the FP5 portable receiver, which is designed to be mounted on-camera or on-talent, and offers Audio Reference Companding (ARC), Automatic Frequency Selection (AFS), diversity antennas, Power/RF Sync LEDs and output level control. All transmitters offer Automatic Transmitter Setup (ATS), are powered by 2 AA batteries, and offer gain attenuation. The FP1 bodypack transmitter offers LED indicators for control lockout, IR RF Sync, and low battery, along with a 4-pin output. The WL183 is an omnidirectional lavalier microphone that integrates well with the FP1. The ergonomic FP-3 plug-on transmitter works with Shure XLR dynamic and battery-powered condenser mics, and has an on-board 3-stage input level indicator. The flexible FP2 handheld transmitter features swappable mic capsules, allowing you to tailor the response of the mic to your environment. Includes either SM58® cardioid dynamic or VP68 omnidirectional condenser capsules; however it is compatible with any other Shure wireless capsules. All components are also compatible with SLX® wireless systems. Components shown are in the G4 band - for alternate bands replace the "G4" with bands shown below on chart, or contact a Full Compass Sales Pro.

or with bands one will below on chard or contact a rain compace balos from		
OPERATES IN THIS RANGE		
470.000-494.000MHz		
494.000-518.000MHz		
518.000-542.000MHz		
572.000-596.000MHz		
638.000-662.000MHz		

ITEM	DESCRIPTION		PRICE
Single Channel Sy.	stems		
FP15-G4	. FP5 receiver, FP1 bodypack trai	nsmitter	465.00
FP15/83-G4	. FP5 receiver, FP1 bodypack trai	nsmitter, WL183 lavalier mic	499.00
FP125/83SM58-G4	. FP5 receiver, FP1 bodypack trai	nsmitter, WL183 lavalier mic.	
		M58 capsule	749.00
FP125/83VP68-G4	. FP5 receiver, FP1 bodypack trai	nsmitter, WL183 lavalier mic,	
	FP2 handheld transmitter w/ VI	P68 capsule	849.00
FP25/SM58-G4	. FP5 receiver, FP2 handheld trai	nsmitter w/SM58 capsule	499.00
FP25/VP68-G4	. FP5 receiver, FP2 handheld trai	nsmitter w/ VP68 capsule	599.00
FP35-G4	. FP5 receiver, FP3 plug-on trans	mitter	649.00
Individual Compon			
FP1-G4	. Bodypack transmitter		165.00
FP2/SM58-G4	. Handheld transmitter, w/SM58	capsule	199.00
		capsule	



SHURE AXT600 AXIENT® SPECTRUM MANAGER RF management tools inside this easy-to-use 1RU device include wide-band UHF spectrum scanning and analysis, compatible frequency coordination and continuous back-up frequency monitoring. Scan the global UHF spectrum (470-952MHz) in under a minute and back-up frequencies are instantly and automatically deployed when a compatible receiver detects interference. Other features include "Listen" signal monitoring, RF cascade allowing up to 5 receivers to be connected to one source, and 2 Ethernet ports for computer or ShowLink® Access Point connection. Frequency lists can be imported from Shure's free Wireless Workbench® 6 software, available separately. Works with ULXD and UHF-R systems.

ITEM	DESCRIPTION	PRICE
AXT600US	. RF spectrum manager/analyzer	. 4999.00



REVOLABS MICROPHONES FOR REVOLABS SINGLE/DUAL HD, AND EXECUTIVE HD SYSTEMS These feature RF Armor (impervious to RF interference), CD-quality 50Hz-20kHz frequency response, built-in rechargeable battery that yields up to 8hrs of talk time after a full charge, and 128-bit encryption for security.

J	3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ITEM	DESCRIPTION	PRICE
01-HDEXEMIC-11	Wearable lapel style mic, rotatable clip, with earbud, lanyard	349.00
01-HDTBLMIC-OM-11	Tabletop mic, omnidirectional	349.00
01-HDTBLMIC-DR-11	Tabletop mic, unidirectional	349.00
01-HDXLRMIC-11	XLR plug-on transmitter for dynamic mics only (no phantom)	349.00
01-HDCOMAN-11	HD microphone adapter for Countryman E6 or	
	B6 style microphones	349.00
B6W4FF05BRV	Countryman B6 omni mini-lav mic, black, for Revolabs	282.69
E610W5B2RV	Countryman E6i omni headset mic, black, for Revolabs	325.76
E610W5L2RV	Countryman E6i omni headset mic, light beige, for Revolabs	325.76

REVOLABS SINGLE/DUAL CHANNEL HD WIRELESS MIC

SYSTEMS These systems use the same high definition audio, and DFS20TM technology found in the HD Executive series. They have some audio processing EQ and mixing capability, eliminating the need for external equipment in most cases. Each system ships with a charger base

(1- or 2-mic charging docks) and a base station. Mics are purchased separately. The HD Single Channel System has an analog input and output (1/8" TRS), and the HD Dual Channel System has 2 of each, plus the ability to mix both outputs into one. All outputs can be line or mic level. This provides maximum flexibility to use the HD Single/Dual Channel System wherever a wired microphone can be used, making the system perfect for videoconferencing, voice lift and PA applications. Other features include 128-bit encryption, 2hr charge time, and 65' operating range.

ORDERING INFO:	OPERATES IN THIS RANGE:
Default Band	1.92GHz-1.93GHz (UPCS North America)
ITEM DESCRIPTION	N PRICE
02-HDSGL-NM HD wireless	mic system, single-channel, analog I/O, no mics 395.00
02-HDDUAL-NM HD wireless	mic system, 2-channel, analog I/O, no mics 595.00



DPA D:FACTO II VOCAL MIC WITH SL1 ADAPTER

NEW! This high-quality stage vocal microphone provides extraordinary natural sound, high separation from nearby sound sources and extreme sound level handling. It is suit-

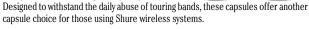
able for both sound reinforcement and recording applications. Its supercardioid pattern and superb definition gives high separation and true sound color on stage, equally suitable for PA amplification and recording. A robust three-stage pop protection grid built into the microphone removes unwanted noise. Features SPL handling of 160dB and seamless integration with Shure, Sony and Lectrosonics





TELEFUNKEN ELEKTROAKUSTIK **CAPSULES FOR SHURE WIRELESS**

The M80 features a low-mass capsule build with a super-thin Mylar membrane coupled to a proprietary step-up transformer, offering superior clarity and extended high frequency response.



ITEM	DESCRIPTION	PRICE
M80-WH	Capsule for Shure handheld transmitters, chrome grille	249.00
M80-WH-BLACK	As above, with black grille	249.00











INTRODUCING FP WIRELESS Featuring a comprehensive selection of system configurations with key wireless audio technologies and components, FP Wireless provides the ability to capture crystal-clear audio with confidence. With simple and flexible components, including a portable receiver and XLR plug-on transmitter, it has never been easier for audio to be captured in the demanding and dynamic videography and electronic field production (EFP) environments.

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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 fea-

tures from the previous gen-

ORDERING INFO:

MR8N/F SHOWN WITH OPTIONAL WRU8N TUNERS INSTALLED



SONY UHF SYNTHESIZED WIRELESS MIC SYSTEMS Features include 188 PLL synthesized tuning, auto frequency search and setup on modular series, tone squelch circuitry which prevents the output of unwanted signal send noise, 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 U	nits	
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

ITEM	DESCRIPTION	PRICE
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
	Dynamic supercardioid capsule unit, for vocals	
	Condenser supercardioid capsule unit, for critical vocals	
	Condenser hypercardioid shotgun capsule unit, for news gathering	
CUF117	Dynamic omnidirectional capsule unit, for interviews	CALL
Accessories/Distril		
	Omni lapel mic	
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

WRT847B

OPERATES IN THIS RANGE:

eration 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, multichannel 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.

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/cam	era-mounted receivers		
UWP-V1/3032 Bodypack system w/om	ni-directional lapel micCALL		
UWP-V2/3032 Handheld system w/uni	-directional dynamic headCALL		
UWP-V6/3032 Combo system w/bodypk 8	& plug-on transmitter (no phantom power) CALL		
Single-channel systems - w/tuner modu	iles		
(use MBX6 frame or SRP-X500/700 mix	ker amps)		
UWP-X7/3032 Bodypack system with I	unidirectional lapel micCALL		
UWP-X8/3032 Handheld system with I	unidirectional dynamic micCALL		
Individual components (partial listing)			
MBX6 6-bay frame (use with I	JRXM2 tuner modules		
in UWP-X7/X8 systems)	CALL		
UTX-B2V/3032 Bodypack transmitter o	nly with omnidirectional lapel micCALL		
UTX-B2X/3032 Bodypack transmitter o	nly with unidirectional lapel micCALL		
UTX-H2/3032 Handheld transmitter o	nlýCALL		
UTX-P1/3032 Plug-on transmitter onl	y (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

SONY DWZ DIGITAL WIRELESS SYSTEMS

These wireless systems provide 24-bit linear PCM audio over the 2.4GHz ISM band. The DWZB30GB is for electric guitar or bass and includes a ZTX-B01 bodypack, ZRX-C30 compact receiver with 1 balanced XLR, 2 unbalanced 1/4" outs, cable tone function and instrument cable. The DWZM50



DWZM50

includes a ZTX-M01 handheld condenser mic/transmitter and a ZRX-HR50 half-rack receiver with built-in 5-band EQ. The ZTX-M01 mic transmitter can be used with optional mic capsules from Sony and third parties. The DWZB70HL includes the ZRX-HR70 half rack receiver with 1 XLR and 2 TS 1/4" outs, ZTX-B02RC body pack transmitter, ECM-HZ1UBMP cardioid condenser headset and ECM-LZ1UBMP cardioid condenser lav mic. The DWZM70 includes a ZTX-M02RC handheld transmitter with an interchangeable dynamic cardioid mic capsule along with a ZRX-M70 half rack size receiver with 1 XLR and 2 TS 1/4" outs. Supplied accessories include; mic holder, two antennas and AC adapter. Both receivers (excluding ZRX-C30) menu systems provide clear channel scan access or manual channel selection. They also feature digital 5-band graphic EQ, diversity reception RF levels, audio level metering, EQ on/ off status and display of selected channel. All transmitters can operate on 2 NiMH AA batteries (sold separately).

ITEM	DESCRIPTION PRICE
DWZB30GB	Instrument wireless package: bodypack, receiver, guitar cableCALL
DWZM50	Handheld mic wireless package: handheld transmitter,
	half-rack receiver, mic clip, (2) antennasCALL
DWZM70	Handheld mic wireless package: handheld transmitter,
	half-rack receiver, mic clip, (2) antennasCALL
DWZB70HL	
	headset mic, belt clip, (2) windscreens, (2) tie clips,
	(2) antennas, AC adapterCALL
BCDWZ1	Optional battery charger, for the DWZM70 or DWZ-B70HL systemsCALL
RMMHRD1	Optional receiver rack mount
CUF31	Dynamic super-cardioid mic capsule for use
	with DWM-02 and DWZ series handheld transmittersCALL
CUC31	
	with DWM-02 and DWZ series handheld transmittersCALL



EV R300 SERIES UHF WIRELESS SYSTEMS This series features ClearScanTM for finding the next open channel available, and EZsyncTM which allows for infrared transfer from receiver to transmitter for error-free setup. The R300 receiver has 32 preset channels, with compatible groups allowing up to 8 systems to operate simultaneously under ideal conditions. It has 1/4" TS, and XLR outputs, and a frequency response of 80Hz-18kHz (± 2 dB). The BP-300 bodypack terminates to a TA4 connector for use with all EV lapel/headworn mics. The HT-300 handheld transmitter features a PL22 cardioid, dynamic head. All transmitters feature metal construction, have 8mW RF outputs, and operate up to 14 hours using 2 AA alkaline cells. Please specify band A or B when ordering, or call for assistance.

ORDERING INFO:	OPERATES IN THIS RANGE:
A Band - TVCH 38-41	618.000-634.000 MHz
B Band - TVCH 48-51	678.000-694.000 MHz
ITEM DESCRIPTION	PRICE
R300-L Bodypack system with UI	LM18 unidirectional lapel mic299.00
R300-E Headworn system with H	M-3 omnidirectional headworn mic 309.00
R300-HD Handheld system with PL	_22 cardioid, dynamic mic299.00
R300-RXR300 series receiver only	265.50
HT-300 Handheld transmitter on	ly, with PL22 head 163.50
BP-300 Bodypack transmitter on	ly143.00
APD4+ Antenna/Power distributi	on for up to (4) R300 receivers 561.00
RM-300 Rackmount kit for (1) R3	
RMD-300Rackmount kit for (2) R3	00 receivers

EV RE2 WIRELESS MICROPHONE

SYSTEM Features include Advanced ClearScanTM Auto Channel Select, over 1,112 selectable channels, automatic or manual group and channel selection, LCD display, balanced XLR and 1/4" outputs (mic/line switchable), battery level status, and more. The RE2 Pro versions feature dual "high/low" power switching on the transmitters and interchangeable capsules on the handheld transmitters. Bodypack specific features include magnesium case and detachable antenna. The



Pro receiver features rack-mount kit with front antenna extensions. Please call to determine best frequency band when ordering. Please note that the RE2 Pro series components are only available in the "A" band.

ITEM	DESCRIPTION	PRICE
RE2 UHF S	eries Single Channel Systems	

ORDERING INFO:	OPERATES IN THIS RANGE:	
G Band, TVCH38-42	614.000-642.000MHz	
A Band, TVCH 43-48	648.00-676.000MHz	
RE2-N2 Handheld system with N	D267A dynamic cardioid head 459.00	
RE2-N7 Handheld system with N	D767A dynamic supercardioid head 499.00	
RE2-410 Handheld system with R	E410 cardioid condenser head 529.00	
RE2-510 Handheld system with RE510 supercardioid condenser head 569.00		
RE2-COMBO Combo system with ND267A HH and bodypack w/ULM21 lav mic 699.00		
RE2-BP Bodypack system, no mic		
RE2-L10 Lavalier system, with OLM10 omni lapel mic		
RE2-L21 Lavalier system, with ULM21 unidirectional lapel mic		
RE2-E-BEIGE Bodypack system, with RE97 headworn mic, omni, beige 699.00		
RE2-G		
APD4+ Antenna/power distro system for up to (4) RE2 series receivers 561.00		
RE2-PRO UHF Series - sold as components		
ORDERING INFO:	OPERATES IN THIS RANGE:	
A Band, TVCH 43-48	648.00-676.000MHz	
RE2-PR0-71910X1 Single-channel UHF receiver only, includes rackmount kit, antennas 379.00		
PHTU-2D7 HH transmitter only with ND767A dynamic supercardioid head 429.00		

HH transmitter only with RE510 supercardioid condenser head...... 549.00



TEM DESCRIPTION PRICE
ATA Mic Cases
MIWPFor single wireless system, space for body pack, mic, adjustable tray height, interior receiver dimensions: 8.5" L x 8.5" W x 2" H
M4WRHolds 4 wireless systems (1/2 rack with double sided tape), 4 slot mic/body pack holder under trap door in lid,
accessory pocket, foam lid, carpet lined interior
polyethylene construction, each mic drop is 10.25" L x 2.25" D, with TSA locking latches
2 lift-out trays with 4 adjustable dividers, with TSA locking latches 159.99
Nylon or EVA Rubber Foam Exterior Cases
GM-1WEVAA EVA rubber foam, for single 1/2 rack system, front and rear unzips
for access, storage for receiver, beltpack, hh x-mitter, flexible foam receiver cavity dims: 8" L x 8" W x1.75" H59.99
M2WFor 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
M5WFor 5 wireless systems, nylon construction, 8.5" mic drop,
storage compartment for receivers and accessories, interior receiver dimensions: 8.5" x 7" W x 4" H
Nireless Mic Rack Drawer – 3RU drawer, black powder-coat finish, 16ga steel
E-WIRELESSDRWR

Stores 4 wireless mics/bodypacks, foam storage holds 16 AA cells,

accessory compartment, plywood dividers, inc lock and key.

Looking for wireless audio for video?

> See pages 391-392



Looking for wireless in-ear systems?

> See pages 95-97

























































. Magnesium bodypack.

















































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	249.99
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	299.99



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.

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	249.99
SW7AVSGG	Instrument system, w/AG!	l (Gibson style) transmitter .	249.99
SW7AVSHX	Handheld system, w/AX1	plug-on transmitter,	
	Q7 supercardioid dynamic	c mic	269.99
SW7AVSCV10	Vocal/Fitness headworn m	nic system, w/AH1/Qv10e tra	nsmitter,
	Qv10e cardioid condenser	head mic	299.99
SW7AVSCE	Vocal/Fitness headworn m	nic system, w/AH1Qv transmi	itter,
	Qe hypercardioid condens	er héad míc	349.99
SW7AVSW4	Wind instrument system	w/AH1/HM40 transmitter HN	140 mic 299 99



KALTMAN CREATIONS, LLC INVISIBLE WAVES™ X RF **COMMAND CENTER™**

This easy-to-use RF spectrum analyzer is perfect for theaters, houses of worship or corporate events. The unique Click to ListenTM function aids in identifying, naming, monitoring and cataloging interesting transmissions, and includes an RF Level AlertTM. Features

included UFO AlertTM (Unidentified Frequency Objects) for rogue interference alerts and RF Coordinator $^{\rm TM}$ to identify open, usable RF space. There is an optional rechargeable LiPO battery, providing 4-5 hours of life. The IWXAVPRO bundle adds an IWXBATT, directional/amplified antenna and related adapters to the IWXLIVE.

ITEM	DESCRIPTION	PRICE
IWXLIVE	RF spectrum analyzer, 9KHz-1.8GHz	1631.25
IWXAV	RF spectrum analyzer, 9KHz-3.5GHz	1920.00
IWXAV-PR0	As above, with battery pack, directional	
	amplified antenna, adapters	2141.25
IWXBATT	Rechargable LiPO battery	221.25

KALTMAN CREATIONS, LLC INVISIBLE WAVESTM X RF-INTERMOD PRO™ **SOFTWARE**

Designed to assist wire- NEW less mic users, AV installers, and broadcasters RF-intermodProTMsimplifies calculation and prediction of



NEW!

intermodulation interference of wireless devices. It graphically displays the predicted locations of intermod components and assists in the frequency coordination process. Zoom in and out of the RF spectrum or create custom wireless inventories and groups with easy-to-use "click & drag" functionality. Interfaces with IWx RF Command Center.

ITEM	DESCRIPTION	PRICE
IWXIMP1	Intermodulation calculator, standalone	433.75
IWXIMP2	Intermodulation calculator for Command Center	265.00

KALTMAN CREATIONS. LLC INVISIBLE WAVES™ X RF-ID **FREQUENCY COUNTER**

Designed for production companies, RF technicians, and rental houses these RF-ID devices key in on wireless transmissions as near-field frequency counters. The

handheld RF-id SOLO confirms exact frequencies and

signal strength, while the self-contained RF-id STATION is a carrying case with 8 foam-formed slots, each with a near-field frequency counter for wireless mics or bodypack transmitters.

ITEM	DESCRIPTION	PRICE
IWXID1	. RF-id SOLO handheld frequency counter	216.25
IWXID8	. RF-id-STATION 8-slot frequency counter station	865.00

KALTMAN CREATIONS. LLC **CIRCULAR POLARIZATION ANTENNA**

Unlike traditional paddle or rod antennas, this pro-audio wireless antenna uses directional Circular Polarization (CP) technology for transmitting and receiving signals. Guaranteed by the manufacturer to reduce interference and dropouts, eliminate noise artifacts, enhance reception of signals through objects and improve RF S/N ratios.

ITEM	DESCRIPTION	PRICE
IWXCPA1	. CPAntenna, single, 470-980MHz	278.75
IWXCPA2	. CPAntenna, dual, 470-980MHz	480.00





ORDERING INFO:



entify your wireless devices and interference

RF Solutions for concerts, theatre, corporate events and places of worship



RF-id SOLO

- Approach handhelds and concealed belt pack transmitters to measure frequencies
- · Portable, pocket sized, "toolbox perfect"
- Perfect for frequency coordination

CPAntenna

- Use circular polarization technology for improved reception
- Guaranteed to reduce interference
- * Frequency range: 470MHz 960 MHz

RF Command Center

VISIBLE WAVES

RF Solutions

- . For set-up and monitoring of RF events
- Click-to-Listen to listen in to all RF signals
- . UFO Alert to warn of rogue interference
- . Identify usable, open RF space

RF-id STATION

- Confirm frequencies & power output all in one convenient storage case
- B RF isolated slots for wireless devices
- · Organize & pre-stage transmitters



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