



Wireless Comparison - Receivers

	Shure Wireless Receivers						
	PG		PGX	SLX		ULX	UHF-R
	PG4	PG88	PGX4	SLX4	SLX4L	ULXS4 ULXP4	UR4S UR4D
Compatible Systems (per frequency band) <small>(region dependent)</small>	up to 4	Up to 2 (dual)	up to 9	up to 12	up to 12	up to 20	up to 48
Tuning Bandwidth <small>(region dependent)</small>	12 MHz	12 MHz	18 MHz	24 MHz	24 MHz	36 MHz	60 MHz
Compatible Systems Across All Frequency Bands <small>(region dependent)</small>	up to 10	Up to 5 (dual)	up to 18	up to 42	up to 42	up to 62	up to 160
Rack-mountable Receiver	with URT accessory	with URT accessory	with URT accessory	x	x	x	x
1/2-Rack Receiver	x		x	x	x	x	
Dual Channel Receiver		x					x
Audio Metering	x	x	x	x	x	x	x
Selectable Battery Metering By Battery Type	x	x	x	x	x	x	x
RF Overload Indicator							x
Tone Key Squelch	x	x	x	x	x	x	x
Frequency Synthesized	x	x	x	x	x	x	x
Frequency Agile	x	x	x	x	x	x	x
Programmable LCD				x	x	x	x
Custom Frequency Groups							x
Receiver Scanning	x	x	x	x	x	x	x
Infra-Red Transmitter Sync			x	x	x		x
Headphone Monitor							x
Balanced XLR Output	x	x	x	x	x	x	x
Unbalanced 1/4-inch Output	x	x	x	x	x	x	x
Switchable Mic / Line Output						x	x
Remote Antenna Option				x	x	x	x
Transmitter Lock, Power, Audio Status							x
Transmitter Battery Fuel Indicator				x	x	x	x
In-line Power Supply	x	x	x	x	x	x	
Internal Switching Power							x
Networking (Ethernet Control)							x
TTL Logic Control Capable					x		
Selectable Battery Metering By Battery Type	x	x	x	x	x	x	x
Noise-Sensing Squelch	x	x	x	x	x	x	x
CE Mark Approval	x	x	x	x	x	x	x



Wireless Comparison - Handheld Transmitters

	Shure Wireless Handheld Transmitters				
	PG	PGX	SLX	ULX	UHF-R
	<i>PG2</i>	<i>PGX2</i>	<i>SLX2</i>	<i>ULX2</i>	<i>UR2</i>
Interchangeable Mic Capsule	x	x	x	x	x
KSM9 Capsule Option					x
Beta 87A Capsule Option			x	x	x
Beta 87C Capsule Option			x	x	x
Beta 58A Capsule Option		x	x	x	x
SM87A Capsule Option				x	x
SM86 Capsule Option		x	x	x	x
Selectable Battery Metering By Battery Type		x	x	x	x
PG58 Capsule Option	x	x			
Battery Life (Type / Hours)	9V / 8	2AA / 8	2AA / 8	9V / 8	2AA 6-9.5 Hours
Battery Light	x	x	x	x	
Battery Fuel Gauge	Low Battery Indicator	Low Battery Indicator	3 Segment Power Display	3 Segment Power Display	5 Segment Power Display
On/Off Hard Switch				x	x
On/Off/Mute Combined Soft Switch	x	x	x		
Attenuator Control	x	x	x	x	LCD Menu Option
Group/Channel Status Display	x		x	x	x
Power / Frequency Lock	x	x	x	x	x



Wireless Comparison - Bodypack Transmitters

	Shure Wireless Bodypack Transmitters					
	PG	PGX	SLX	ULX	UHF-R	
	<i>PG1</i>	<i>PGX1</i>	<i>SLX1</i>	<i>ULX1</i>	<i>UR1</i>	<i>UR1M</i>
Lavalier Mic Option	x	x	x	x	Sold Separately	Sold Separately
Headworn Mic Option	x	x	x	x	Sold Separately	Sold Separately
Instrument Mic Option		x	x	x	Sold Separately	Sold Separately
Audio Metering on Transmitter						x
LEMO Connector Option						x
Selectable RF Output (Region Dependant)					x	x
Battery Type	9V	2AA	2AA	9V	2AA	2AAA
Battery Life (Hours)	8 hours	8 hours	8 hours	8 hours	6-9.5 hours	Lithium primary 7-9.5 hours, Alkaline/NiMH 1000mAH 4-6 hours
Selectable Battery Metering By Battery Type						x
Battery Light	x	x	x	x		
Battery Fuel Gauge	Low Battery Indicator	Low Battery Indicator	3 Segment Power Display	3 Segment Power Display	5 Segment Power Display	5 Segment Power Display
On/Off Hard Switch				x	x	x
On/Off/Mute Combined Soft Switch	x	x	x			
Attenuator Control	x	x	x	x	LCD Menu Option	LCD Menu Option
Group/Channel Display	x		x	x	x	x
Power / Frequency Lock	x	x	x	x	x	x