

Please Click The Product Title Link To See The Product Page, If You Would Like To Purchase.

Shure BLX24/PG58-J11 Handheld Wireless System



Shure BLX® Wireless Systems combine professional-quality sound with simple setup and an intuitive interface for legendary audio performance right out of the box. Precision-built and available in a variety of configurations, it's the most accessible way to own the stage.

System Features

Up to 12 compatible systems per frequency band (region dependent) One-touch QuickScan frequency selection quickly locates the best open

frequency in case of interference

Up to 14 hours of continuous use from 2 AA batteries (included) Up to 300 ft (91 m) operating range for total wireless freedom

XLR and $\frac{1}{4}$ " output connectors

Rugged and reliable Shure construction

Legendary Shure microphones options featuring integrated microphone capsule design

UPC 042406555470

CONSUMER ALERT Most users do not need a license to operate this wireless microphone system. Nevertheless, operating this microphone system without a license is subject to certain restrictions: the system may not cause harmful interference; it must operate at a low power level (not in excess of 50 milliwatts); and it has 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.

BLX Wireless Manual

Price: \$417.00 Original price was: \$417.00.\$329.00 Current price is: \$329.00.

SKU: 5209

Categories: Live Sound & Lighting, Wireless Systems

Tags: <u>Wireless Microphones</u>

Product Short Description:

Frequency Group: J11 (596 - 608 + 614 - 616 MHz)

Includes BLX4 single-channel receiver, BLX2/PG58 handheld transmitter, microphone clip, power supply, 2 AA batteries, and user guide.

The ideal entry-level wireless microphone system for small venues, BLX offer professional quality sound with simple setup and an intuitive interface.

Customer Service Is Our Top Priority!