

A close-up photograph of a woman with long dark hair, wearing a dark blue t-shirt and a necklace, singing passionately into a silver and black Shure microphone. The background is a vibrant, out-of-focus mix of green and blue stage lights.

SHURE[®]

LEGENDARY
PERFORMANCE[™]

BLX[®] WIRELESS SYSTEMS

**LEGENDARY SOUND.
RIGHT OUT OF THE BOX.**

A large, stylized, semi-transparent 'S' logo is positioned in the bottom right corner of the advertisement, partially overlapping the text.

BLX® Wireless Systems

WIRELESS FREEDOM, MADE SIMPLE.

Making the jump to wireless should be liberating, not challenging. Shure BLX Wireless Systems combine professional quality sound with simple setup and an intuitive interface for performance you can trust right out of the box. Precision built and available in a variety of handheld, lavalier, instrument and headset configurations, it's the most accessible way to own the stage.

SYSTEM COMPONENTS

- Up to 12 compatible systems per frequency band (region dependent)
- Microprocessor-controlled internal antenna diversity
- One-touch QuickScan frequency selection quickly locates the best frequency
- 1/4" and XLR audio outputs
- Two color audio status indicator LED



BLX88 Dual Wireless Receiver

technical specifications

Operating Range: 300 ft (91 m) line of sight (actual range depends on RF signal absorption, reflection and interference)

Available Frequencies:

Between 524–865 MHz (available frequencies depend on applicable regulations in country where system used)

Audio Range:

50–15,000 Hz (dependent on microphone type)

Transmitter RF Output Power:

10 mW, typical (varies by region)

Audio Output Connector:

XLR and 1/4" (6.3 mm) unbalanced

Maximum Output Level:

-27 dBV (XLR, mic level), 13 dBV (1/4")

Battery Life:

Up to 14 hours

Dynamic Range:

100 dB A-weighted

System Distortion:

0.5% THD typical ref. +/- 38 kHz deviation, 1 kHz tone)

Operating Temperature Range:

-18°C (0°F) – +50°C (122°F)

Power Requirements:

BLX1, BLX2: 2 AA alkaline or rechargeable batteries
BLX4: 12–18 V DC at 150 mA, supplied by external power supply
BLX88: 12–18 V DC at 320 mA, supplied by external power supply
BLX4R: 12–18 V DC at 260 mA, supplied by external power supply

BETA 58A[®] SUPERCARDIOID DYNAMIC

Precision-engineered microphone capsule optimized for lead vocal applications



WITH BLX4 OR BLX4R

Model

BETA 58A[®]
VOCAL

50Hz – 16kHz



Includes

- BETA 58A[®] Handheld Microphone with BLX2 Transmitter
- BLX4 or BLX4R Wireless Receiver
- Durable Padded Zipper Case
- Break-resistant Microphone Clip
- 2 AA Batteries

Wireless Transmitters

- Power and battery status LED
- Adjustable gain control
- Quick & easy frequency matching
- 2 AA batteries (included) provide up to 14 hours of continuous use
- 300 feet (91 m) operating range (line of sight)