

WIRELESS MIC BLX SERIES

Item # 1083

INSTRUCTIONS:

Connect receiver to an outlet. Add batteries to transmitter or microphone – power on. Press group (3) button on receiver to perform a group scan. On the transmitter (Microphone), set the group and channel to match the receiver. The RF bars and battery LED on the receiver should illuminate. If sound is too faint or distorted, adjust the gain accordingly.



POWER REQUIREMENTS:

2 AA Batteries

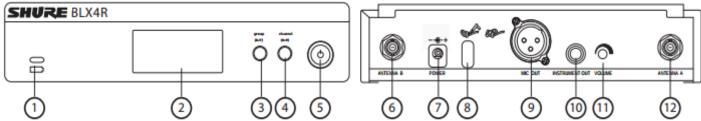
120 volt Outlet



OPTIONAL EQUIPMENT:

Speakers, mic stand

Front Panel



1 Transmitter Battery LED

- · Green = Runtime greater than 1 hour
- Red = Runtime less than 1 hour

② LCD Display

Displays receiver and transmitter settings.

3 group Button

- · Scan: push and release group button to scan for an open group and channel
- · Manual: push and hold group button to select a group.

4 channel Button

- · Scan: push and release channel button to scan for an open channel
- · Manual: push and hold channel button to select a channel.

(5) Power Button

Powers the receiver on/off.

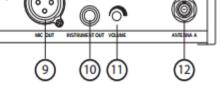
6 Antenna Jack B

BNC connector for antenna B.

7 DC Power Jack

For DC external power supply (12 to 15 V DC).

Rear Panel



- 8 Strain-relief loop for power cord Secures power cord to receiver.
- Mic Out XLR audio output jack Supplies microphone-level audio output.
- (ii) INST Out audio output jack
- Supplies instrument-level audio signal.

(11) Volume Control Use a screwdriver to adjust the output level.

Antenna Jack A

BNC connector for antenna A.



Visit our website for manufacturers full instructions or click link below.

Full Instructions

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