

XLR

SNIFFER / SENDER STARTER GUIDE



Setup

- Connect one end of the cable to be tested to the Sniffer unit.
- Connect the other end of the cable to the Sender unit.
- Ensure both units are powered on.

Testing

- Rapidly test snake systems with the XLR Sniffer.
- The XLR Sniffer is compatible with Phantom Power for testing snake systems.
- Turn on phantom power from your console and start testing with the Sniffer.

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Diagnosis

- The Sender provides power while the Sniffer instantly diagnoses the cable.
- All green LEDs indicate a functioning cable. Any other combination indicates a fault.
- Refer to the color code sticker for identifying specific problems.

Battery

- The unit uses an A23 battery located in the Sender.
- Insert the battery with the positive end pointed inwards, away from the cap.
- Twist the cap to turn the unit on or off. The Green power LED will illuminate when on.

Robust Aluminum Barrel

- The durable aluminum barrel protects the inner workings and solder joints.
- It is designed to avoid locking, allowing quick testing of each channel.

C	●	●	●	●	●	●	●	●	●	●
B	●	●	●	●	●	●	●	●	●	●
A	●	●	●	●	●	●	●	●	●	●
PIN LAYOUT										
GOOD										
PIN 1 OPEN										
PIN 2 OPEN										
PIN 3 OPEN										
PIN 1-2 SWAP										
PIN 1-2 SHORT										
PIN 1-3 SWAP										
PIN 1-3 SHORT										
PIN 2-3 SWAP										
PIN 2-3 SHORT										