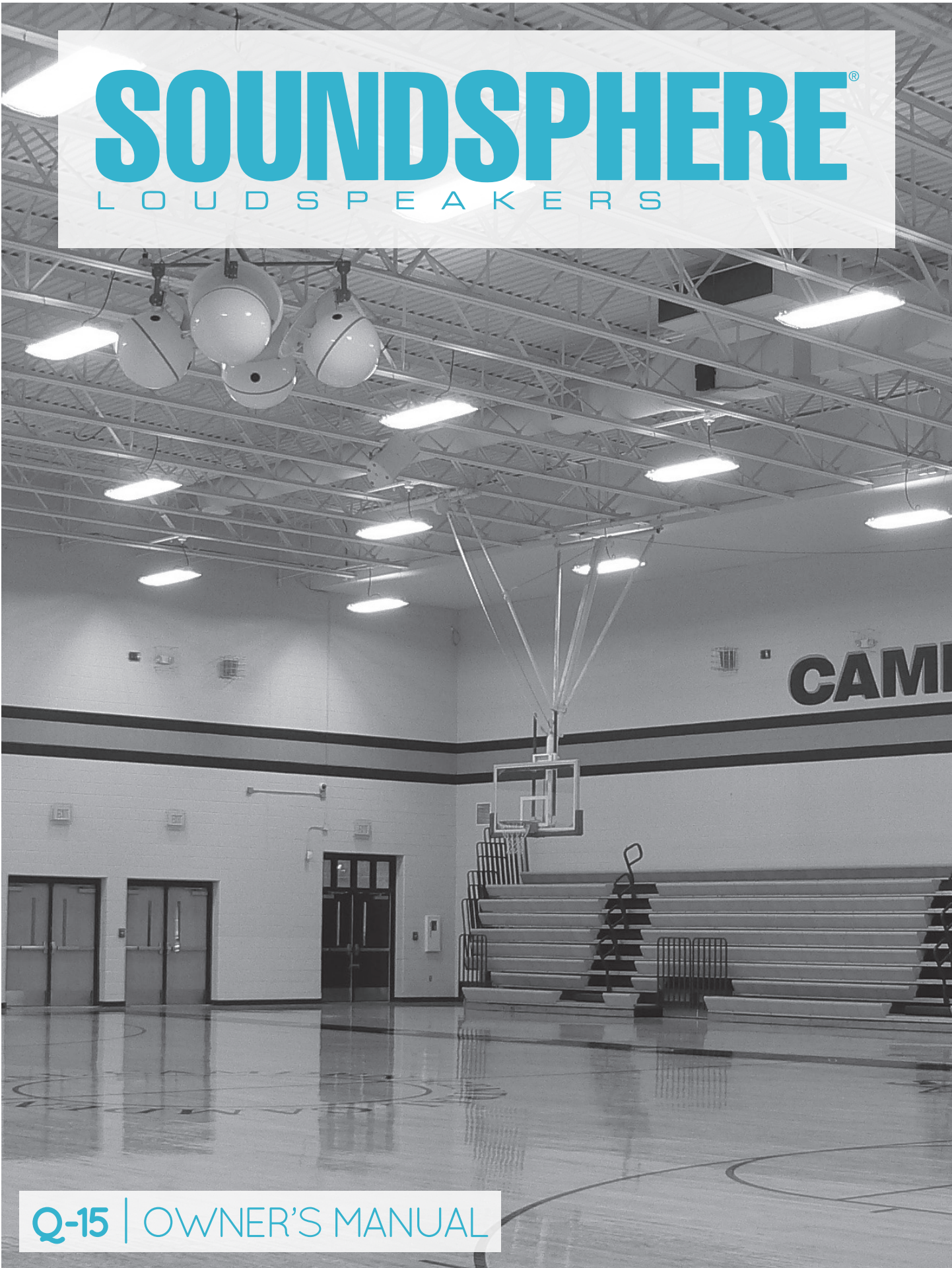


SOUNDSPHERE®

LOUDSPEAKERS



Q-15 | OWNER'S MANUAL

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Please read the following instructions carefully before installing your Soundsphere® speaker. If you have any questions regarding installation that are not answered in the following directions, please contact your local sound contractor or the Soundsphere®/MSE Audio® technical support team. Contact information can be found on the back of the manual.

General Information

Maximum Amplifier Power	350 Watts RMS
Nominal Impedance	8 ohms

Wiring

Amplifier connection is via flying leads. Connect the positive (+) amplifier lead to the RED input wire. Connect the negative (-) amplifier lead to the BLACK wire. Secure connections using wire nuts, etc.

Mounting

Hang using one of the following methods:

- a) Properly secured wire rope with a minimum breaking strength of 700 lbs. (for a 10:1 safety factor).
- b) Beam clamp with proper load rating.

It is recommended to use a secondary wire rope support around one of the Q-15 legs. **Do not use rope for mounting.** The use of chain is not recommended unless rated for suspension of loads greater than or equal to 700 lbs (for a 10:1 safety factor).

Warranty

Soundsphere loudspeakers carry a 5 year limited warranty. See warranty sheet for details and limitations.

Replacement Parts

15" 350 Watt coaxial loudspeaker driver with crossover.

Order Model Number CX-15

Always check local requirements for overhead suspension of loudspeakers.

Replacing the Woofer

1. Remove the reflector from the Q-15 by removing the 3 bolts and tabs.
 2. Remove the 8 screws securing the driver. Remove the driver by pushing up on it through the port hole in the sphere with one hand and removing it with the other hand. Pull the wire through out through the hole in the bolt.
 3. Feed the wire from the replacement driver through the drilled bolt inside the sphere.
- Install the new driver and secure with screws.
5. Replace the reflector. The washer order is metal washer to leg, then rubber washer, reflector, rubber washer, metal washer and bolt (see figure below). Feed the wire through the washers and the drilled bolt. Tighten bolts until the rubber washers begin to deform.

