DIGITAL ACTIVE LOUDSPEAKERS

Scan this QR code for direct access to the comprehensive User Guide for this product:

User Guide

Alternatively, the User Guide, Datasheet and other technical information is available from the Meridian website at this address:

meridian-audio.com/home-audio-loudspeakers

Important safety instructions

- Read all the instructions.
- Keep these instructions.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Install only in accordance with the manufacturer's instructions.
- Refer all servicing to approved service personnel.
- Do not disassemble – no user serviceable parts inside.

This apparatus has been designed with Class 1 construction and must be connected to a mains socket outlet with a protective earthing connection (the third grounding pin).

This apparatus may be isolated from mains power either by unplugging the power connector from the rear of the unit, or by unplugging the connector at the opposing end of power cord or cable from its supply outlet. As a result, either or both of these connectors should remain accessible.

Safety warnings

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

- Do not expose the unit to dripping or splashing.
- Do not place naked flame sources, such as lighted candles, on the unit.

To avoid overheating

- Leave at least 10cm around the equipment to ensure sufficient ventilation.

Do not position the unit:

- In direct sunlight.
- Near heat sources, such as a radiator.
- Directly on top of heat producing equipment.

To avoid interference

Do not position the unit:

- Near strong electrical or magnetic radiation, such as near a power amplifier.

Radio interference

FCC Warning: This equipment generates and can radiate radio frequency energy and if not installed and used correctly in accordance with our instructions may cause interference to radio communications or radio and television reception. It has been type-tested and complies with the limits set out in Subpart J, Part 15 of FCC rules for a Class B computing device. These limits are intended to provide reasonable protection against such interference in home installations.

EEC: This product has been designed and type-tested to comply with the limits set out in EN55013 andEN55020.

CE

Configuration

Meridian loudspeakers feature internal settings which allow them to be used in a variety of roles within various system combinations. All loudspeakers are factory-configured for use in some of the most common applications for the model concerned. For example, "Horizontal Centre" (HC) models are configured to be used as the centre-channel loudspeaker in a surround-sound system, while pairs of floorstanding loudspeakers are configured for use as a left and right stereo pair in a two-channel system.

In many cases, further configuration will be required to provide functionality appropriate for the role of the loudspeaker. Complete configuration instructions are included in the User Guide. This can be found on the Meridian website using the address shown or by scanning the QR code - both at top of this page. Details of the factory configurations can be found overleaf.

Configuration (continued)

DSP5200.2, DSP7200.2, Special Edition DSP5200 and Special Edition DSP7200

When these models are supplied in pairs, one loudspeaker is factory-configured as a “Left Master” and the other is configured as a “Right Slave”. These roles are indicated by removable labels on the back-panel of each loudspeaker. Both loudspeakers are set to “Type 1” for use in a two-channel system with their SpeakerLink (RJ45) input connections activated.

When supplied individually as “VC” (vertical centre) versions, these models are set as a “Centre Slave” and set to “Type 6” for use in a surround-sound system with their SpeakerLink (RJ45) input connection activated.

DSP5200.2HC, DSP7200.2HC, Special Edition DSP5200HC and Special Edition DSP7200HC

These models are factory-configured as “Centre Slave” and set to “Type 6” for use in a surround-sound system with their SpeakerLink (RJ45) input connection activated.

Accessories supplied with this product

DSP5200.2

- MSR2 Meridian system remote.
- Spikes with locknuts and washers; eight of each for loudspeakers supplied as pairs, four of each for loudspeakers supplied individually.
- One power cord per speaker.
- 3mm hex wrench (Allen key) for the bass and mid/bass drive-units.
- M8/M6 open-ended spanner
- Meridian microfibre cloth.

Special Edition DSP5200

- MSR2 Meridian system remote.
- One power cord per speaker.
- 3mm hex wrench (Allen key) for the bass and mid-bass drive-units.
- Meridian microfibre cloth.

DSP5200.2HC and Special Edition DSP5200HC

- Four rubber “bumpon” feet.
- A power cord.
- 3mm hex wrench (Allen key) for the bass and mid-bass drive-units.
- Meridian microfibre cloth.

DSP7200.2 and Special Edition DSP7200

- MSR2 Meridian system remote.
- One power cord per speaker.
- 3mm hex wrench (Allen key) for the bass and mid-bass drive-units.
- Meridian microfibre cloth.

DSP7200.2HC and Special Edition DSP7200HC

- A power cord.
- 3mm hex wrench (Allen key) for the bass and mid-bass drive-units.
- Meridian microfibre cloth.