

GETTING STARTED

1. CONNECT YOUR LOUDSPEAKERS

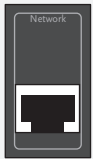


Connect any analogue amplifiers or analogue active loudspeakers to the analogue outputs using RCA cables.



Connect your Meridian DSP loudspeakers to the SpeakerLink outputs using either normal CAT5 cables or Meridian SpeakerLink cables.

2. CONNECT TO THE NETWORK



Attach a standard network cable between the 218 and your network.

3. POWER UP THE 218

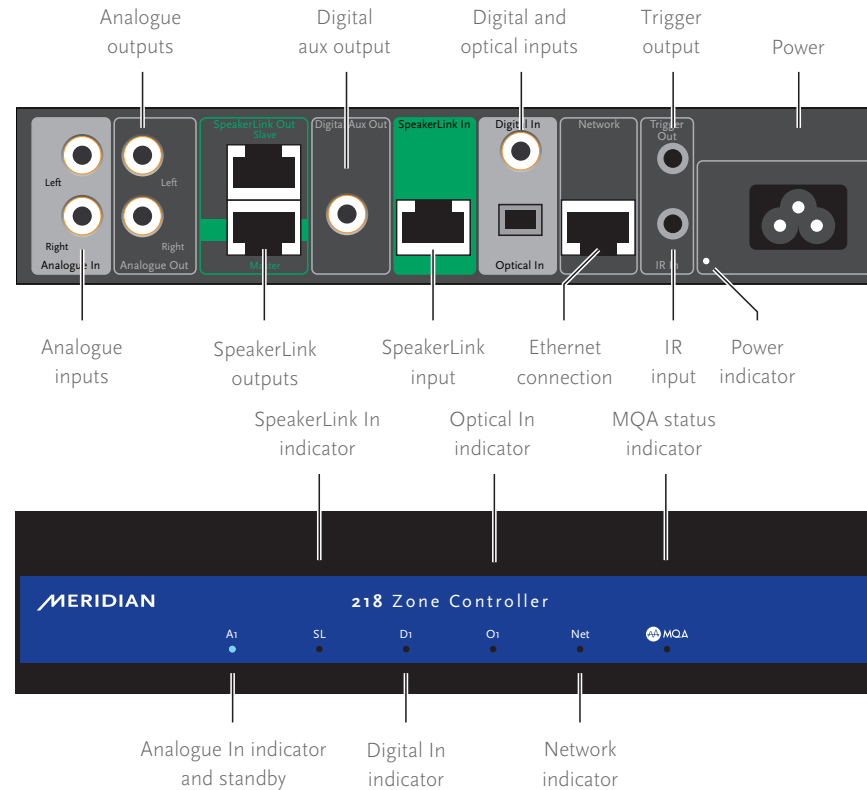


Power up the 218 with the supplied power cable.

4. DOWNLOAD THE APP



Download the **Meridian Control** app from the Apple App Store or Google Play Store. Once open, the app will automatically detect your 218 and allow you to control source selection, volume, and more.



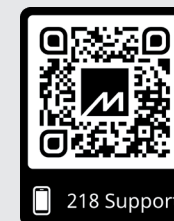
INPUTS GUIDE

There are five physical audio connections on the 218, as well as an Ethernet socket for updates and control applications. Use the appropriate input for the other equipment in your system:

INPUT	DEFAULT SOURCE LABEL	MOST SUITABLE FOR
Optical In	TV Cable Sat PVR Game	TV Satellite Receiver Games Console
Digital In	CD USB	Blu-Ray Player CD Player DAB Tuner
Analogue In	Radio Tape	Turntable Mobile Device Radio
SpeakerLink In	DVD Disc	Meridian Source
Network	SLS	Meridian Sooloos System

FURTHER INFORMATION

To access the comprehensive Meridian 218 User Guide, FAQs, and further product support, please visit: meridian-audio.com/218



218 Support

IMPORTANT SAFETY INSTRUCTIONS

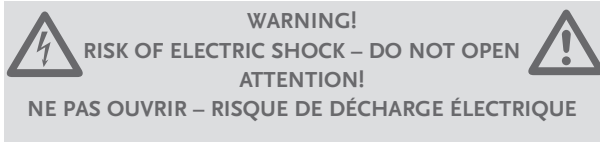
- Read the instructions.
- Keep these instructions.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Install only in accordance with the manufacturer's instructions.
- Refer all servicing to approved service personnel.

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


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 does not include a power switch. The 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 the power cord or cable from its supply outlet. As a result, either or both of these connectors should remain accessible.

SAFETY WARNINGS



Caution: to reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

 The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

 The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IP20 EQUIPMENT

CLIMATE

The equipment has been designed for use in moderate climates and in domestic situations.



Only use at an altitude not exceeding 2000m.

SAFETY WARNINGS

- Do not expose the unit to dripping or splashing.
- Do not place any object filled with liquid, such as a vase, on the unit.
- Do not place naked flame sources, such as lighted candles, on the unit.

TO AVOID OVERHEATING

- Do not position the product in direct sunlight.
- Do not position the product near heat sources, such as a radiator.
- Leave at least 10cm around the product to ensure sufficient ventilation.

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 EN55032:2015 and EN55024:2010 + A1:2015.



This product meets or exceeds the Hi-Res audio standards for digital and analogue processes as defined by the Japan Audio Society. Manufactured under licence from MQA Limited. The MQA logo is a trade mark of MQA Limited. © MQA limited 2018.

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www.meridian-audio.com

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