

Foundation Series Webinar

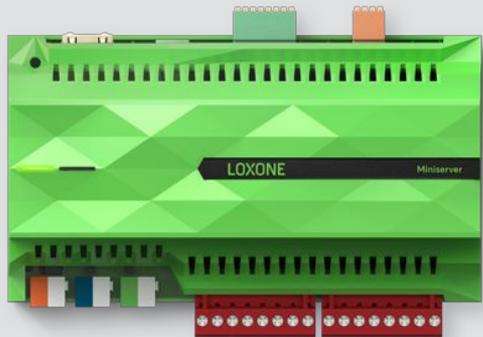
# Music

**Create  
Automation**

**LOXONE**

# Agenda Points

- Multimedia Products
  - Overview of the Music Server
- Adding into Config
- Function Blocks
  - Music Server Zone



# Loxone Multimedia Products



# The Music Server

The Music Server was specifically designed as a multiroom audio solution for smart homes and businesses. It is capable of more than just having different music playing in different rooms...



# The Music Server - Zones

4 Zones



8 Zones



12 Zones



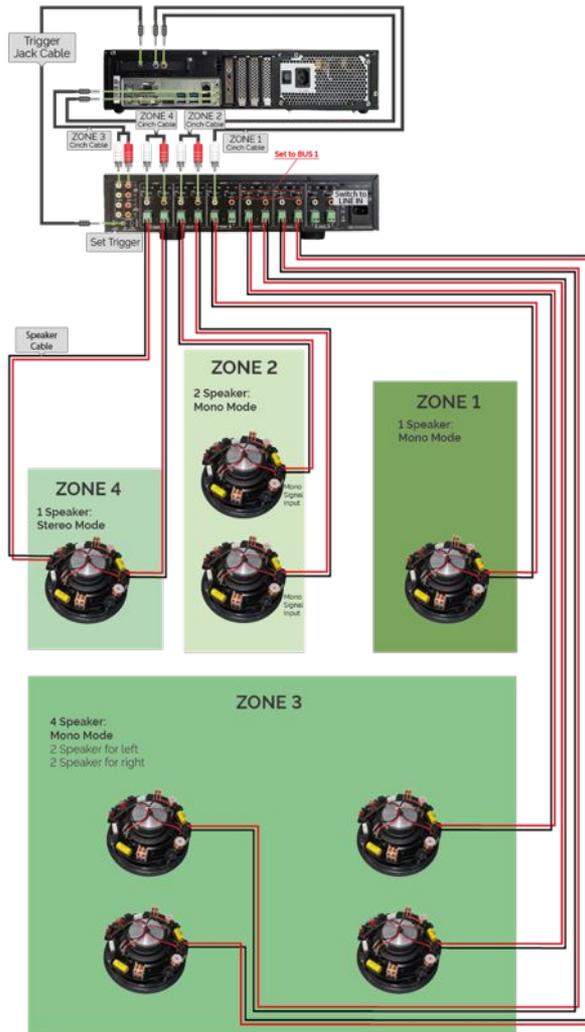
16 Zones



20 Zones



# Wiring



# Adding into Config

The screenshot displays the Loxone Config software interface, titled "Loxone Config - Loxone - Create Automation". The interface is divided into several sections:

- Top Bar:** Contains navigation tabs for "My Project", "Testing", "Diagnostics", and "Network Devices". On the right, there are options for "Check for updates" and "Languages".
- Toolbar:** Features icons for "Connect", "Load from Miniserver", "Save in Miniserver", "Start Liveview", "Search (F5)", "Auto-Configuration", "Device Status", "Project Validation", "Network Device Search", "Add Network Device", "Configure Device", and "UDP Monitor".
- Left Panel:** Shows a "Preferences" section with a table for "Property" and "Value". Below it, a "Caption" field is visible.
- Central Panel:** Displays a tree view of the project structure. The "Network Devices" section is expanded, showing a list of devices including "Amenity", "At Home", "Away (V)", "Cooling", "Entertainment", "Heating", "Holiday (Not Assigned)", "Night (Whole House, Preferences)", "Presence Simulation (Whole House, Preferences)", "Public Holiday (Not Assigned)", "School Holidays (Not Assigned)", "Shading Frost Protection (Whole House, Shading)", "Shading Storm Protection (Whole House, Shading)", and "Warmer (Not Assigned)".
- Right Panel:** Shows a large empty area for "Loxone - Create Automation".

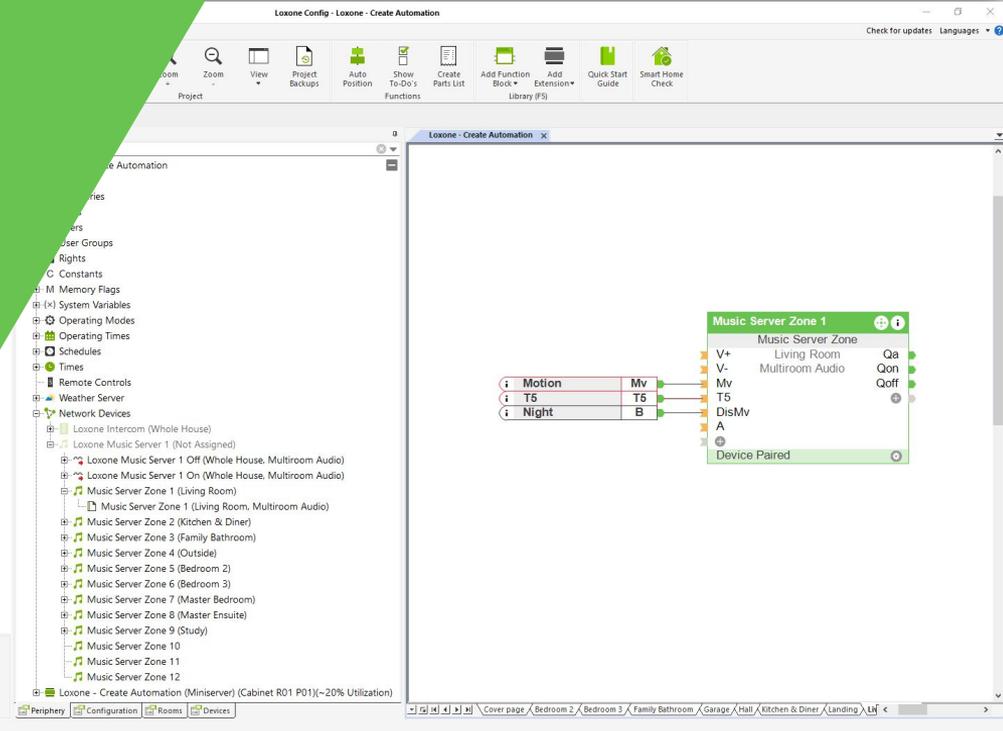
The "Add Network Device" menu is open, listing the following options:

- BMW Wallbox PRO
- Casatunes Music Server
- iRoom Controller
- Keba KeContact P20
- Keba KeContact P30
- Loxone Intercom
- Loxone Music Server (4 Zones)
- Sonnen Battery Storage (8 Zones)
- User defined intercom (12 Zones)
- (16 Zones)
- (20 Zones)

# Music Server Zone

The Music Server Zone Function Block is designed to be used with our Loxone Music Server. You use a block per room or zone of the building.

The blocks can be controlled by physical switches, but are also shown on the user interface so you can control what music is playing in the room, see cover art, control volume, create playlists and more.



# Parameters

- **Vm- Maximum Volume Level**

The maximum volume this zone can go to.

- **Vd - Power up default volume**

When you start playing something in this zone what volume does it start at.

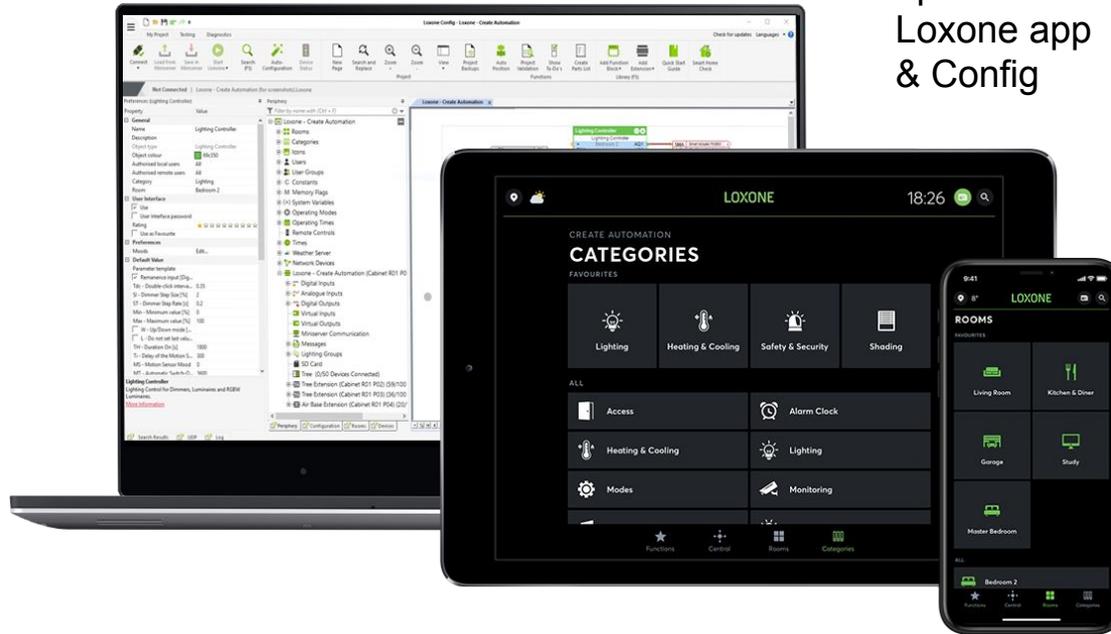
- **Va/Vbe/Vbu/Vt - Function specific volumes**

Volume levels for specific functions e.g Burglar Alarm, Doorbell etc...

# Multiroom Audio



# Powerful Software



Ongoing free  
updates for the  
Loxone app  
& Config

# Welcome Package

For the  
perfect  
start!



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Automation**