

Quick Start

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How to use the MasterBus USB Interface in a CZone network

The CZone configuration tool supports the Mastervolt USB Interface which allows for easy connection of a Windows PC (laptop or notebook) to the CZone network.

Typically, a CZone configuration file is made in advance and then copied to a USB flash drive or micro SD card, to upload it to the CZone network later. It is also possible to setup or adjust the configuration from a Windows PC connected to the CZone network. This document only describes how to make this connection with the Mastervolt USB interface.

Things you need besides the Mastervolt USB Interface:

- USB cable (included);
- Mastervolt-CZone drop cable;
- Windows PC that runs the CZone Configuration Tool (can be downloaded from the CZone Portal);
- Free tee connector on the backbone.

If you do not have a free tee connector, add a tee connector (1, 2 or 4-way).

When the tee connector is not used, you must cap this connector with a banking cap to protect it from corrosion.

Connection:

1. Plug both RJ45 ends of the Mastervolt-CZone drop cable directly into the MasterBus USB Interface and connect the other end to the free connector on the CZone backbone.
2. Plug the USB cable into the MasterBus USB Interface and the PC.
3. When you are using the MasterBus USB interface for the first time, it will automatically install the correct driver.

MASTERVOLT

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