
Gira S1 Release Notes

Firmware version: 6.2.28 for Gira S1 with index values I00 and I01

ETS application: 6.2

Date: 6 August 2024

Gira Project Assistant (GPA) version: 4.7 or higher

We recommend that you always use the latest available GPA version.

New functions

- OpenVPN security update: This firmware version contains an OpenVPN security update. Once you have installed the firmware update for the Gira S1, you can continue to use any VPN access you had already set up with your current settings. However, we also recommend running the security update available in the "VPN access" area on the Gira Device Portal in order to benefit from improved security. If you run the update, you will need to re-download the VPN configuration file and import it into all your OpenVPN Clients.

Important information

As of firmware version 6.1, remote maintenance via the ETS is only possible in combination with version 1.4 of the Gira S1 Windows client. So please make sure that you also update your Gira S1 Windows client.

Known errors

- If there is a Layer 3 VPN connection with a Gira S1, it is not possible to start up this Gira S1 via this connection with the ETS6. The process fails. This behaviour does not occur in ETS5.
- If the option "Use reduced bus communication" was selected for the ETS project, no application program can be loaded on the Gira S1. Please deselect this option and restart the programming.
- The Gira S1 remote access template allows the end customer to enable or disable remote access for the installer. This functionality can also be implemented with the Gira X1 switching template. After this function has been correctly configured and started up, the installer may still have access even when remote access is disabled. The error occurs if the installer has active Client connections to the Gira S1 when this function is being started up. If you encounter this error, you have two possible solutions.
Possible solution 1: The installer must terminate all active connections to the Gira S1 on a one-off basis.
Possible solution 2: The Gira S1 must be disconnected from the network for three minutes.