

Gira S1 – Release Notes

Item no.: 2089 00

Firmware version: 7.1.15

Date: 21/08/2026

Gira Project Assistant (GPA) version: 6.0 or newer

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



1. Important information

Only for Gira S1 with device version I02 and later.

Gira S1 with index level I00 and I01 cannot be updated to firmware version 7, but will continue to receive security updates.

Please also update the application program in the ETS to

- Version 7.5 for ETS 6 or
- Version 7.4 for ETS 5

Only the “Update application program version” ETS function is to be used for the update.

When the “Change application program” ETS function is used, for example when changing from version 7.3 to version 7.5, all parameter settings and linked group addresses are reset to the default settings. This will also result in the loss of the previously created diagrams. If the “Change application program” function has been used accidentally, please use the ETS undo function immediately to restore the previous project status.

2. New functions

KNX Cloud Interface (from ETS 6.4)

This update allows the Gira S1 to be used as a KNX cloud interface for the ETS. The function must be enabled for each Gira S1 in the “Device data” area of the Gira device portal.

Advanced diagram functions

- Support for recording DPT 14.* and DPT 20.102 data types (HVAC mode).
- Display of up to four Y-axes within a diagram.
- Recording search within the diagram creation dialogue.
- Option for smoothed display of curves.
- Displays the current, smallest, largest or average value for several recorded measured values.
- Number of decimal places can be selected in the tooltip.
- Simplified dialogue for embedding diagrams.
- Free sorting of the diagrams on the Gira S1 device website.
- Optimised display of negative values.

Notifications

- Support for notifications for DPT 7.*, DPT 13.* and DPT 14.* data types.

3. Note on the new Gira S1 ETS app

The new Gira S1 ETS app simplifies remote maintenance and remote diagnostics for KNX systems via the ETS itself.

Remote access to KNX systems

The app establishes a secure connection to the remote access device within the system. This means that the device can be used remotely as a KNX/IP interface so that programming, diagnostics and commissioning can also be carried out via the ETS outside the local network.

Supported devices:

- Gira S1
- SMART CONNECT KNX remote access

Import of data logger recordings

In addition, the ETS app allows KNX data logger files to be imported directly into the bus monitor of the ETS. This makes it considerably easier to analyse and evaluate recorded bus communication data.

Supported devices:

- Gira S1
- Gira KNX IP router
- SMART CONNECT KNX remote access