

1000 Product Series README Firmware Update

Remarks

This guide describes the procedure to update all components of a 1000-product series device to their actual firmware.

Performing firmware update 1000-Product-Series_update_20260608

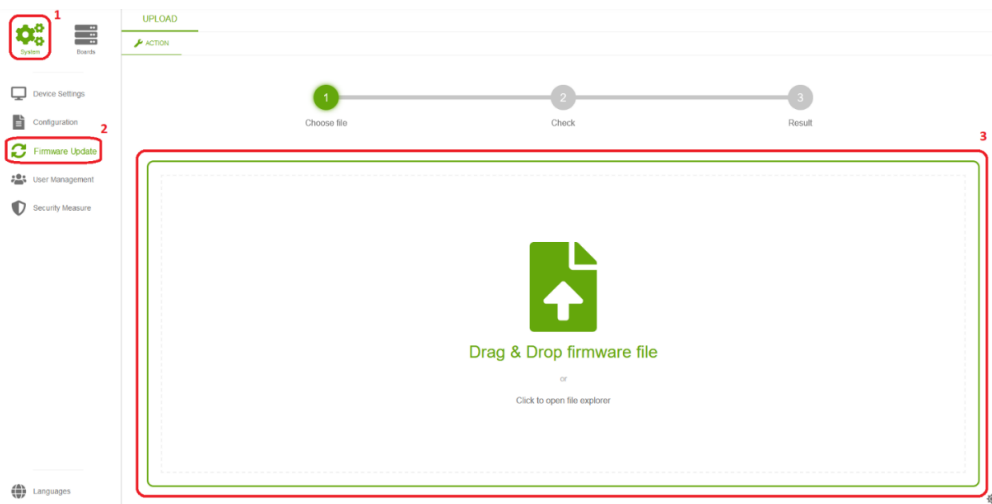
Update file name	Supported products
8100-Product-Series_update-system-and-network-boards_20260608	FG1000G01, FG1000G02, FG1000G03, FG1000G11, FG1000G12, FG1000G13, FG1000M00, FG1001G01, FG1001G02, FG1001G03, FG1001G11, FG1001G12, FG1001G13, FG1001M00, FG1020N00, FG1020N01, FG1021N00, FG1021N01

You have to perform the update procedure with update file **8100-Product-Series_update-system-and-network-boards_20260608**.

Update procedure

Follow the following steps to perform an update via huma®:

1. Click System on the upper left corner
2. Click Firmware Update in the left panel
3. Drag and drop the update file into the drag and drop field



4. After approximately 2 minutes the firmware update check page will be displayed.



Overview

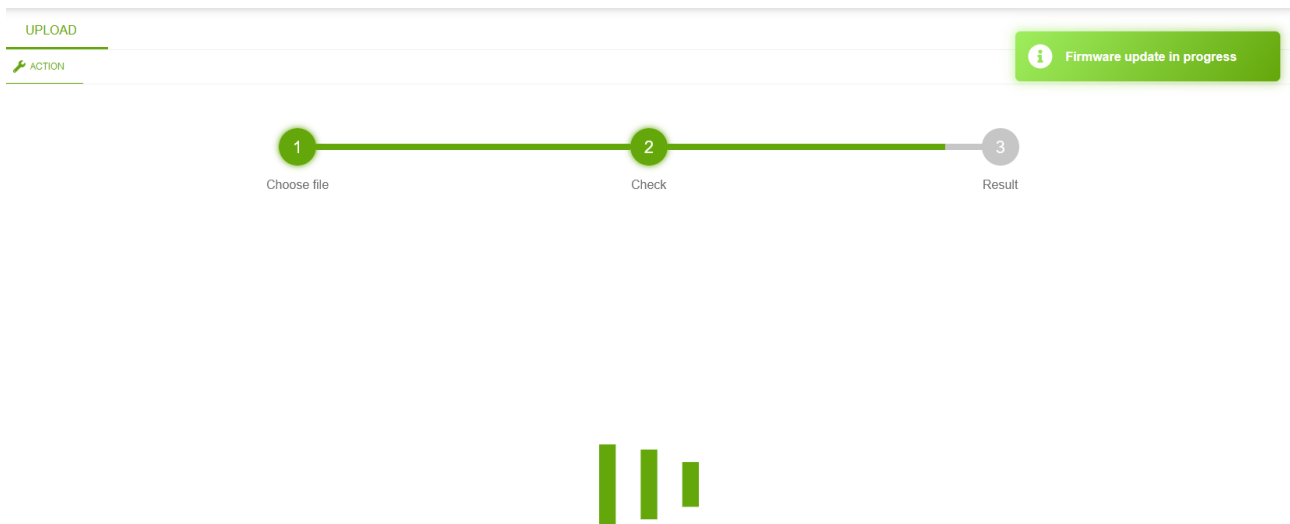
Selected file
 1000-Product-Series_upd... [Choose another file](#)

Device	Position	Status	Version	Perform Update
FG1000M00	POS2	Changed	v1101 » v1200	☒
FG1001G01	POS3	Changed	v1101 » v1200	☒
FG1020N00	POS4	Changed	v1101 » v1200	☒
FG1020N01	POS5	Changed	v1101 » v1200	☒
FG1000M00	system	Changed	v1101 » v1200	☒

Apply

5. Click the Apply button to perform the update

6. The firmware update progress page is displayed



7. After at most 17 minutes the firmware update is finished and the reboot screen is displayed. The needed time for this step depends on the device configuration (which boards are equipped to the device and the firmware versions of the boards and the base system)
8. After the reboot, the firmware update is finished.

Hint

The management board performs always a reboot after the updated procedure, even if itself performed no update. After the reboot of the management board, it can take up to 100 seconds until network boards are recognized by the management board. When a network board is recognized, a toast will appear on the bottom right corner, indicating, that the device structure has changed. Click the Yes button and afterwards the board will be recognized and displayed.

