

G7 Connect

Cloud software for the configuration and management of G7 devices

FACTS AT A GLANCE

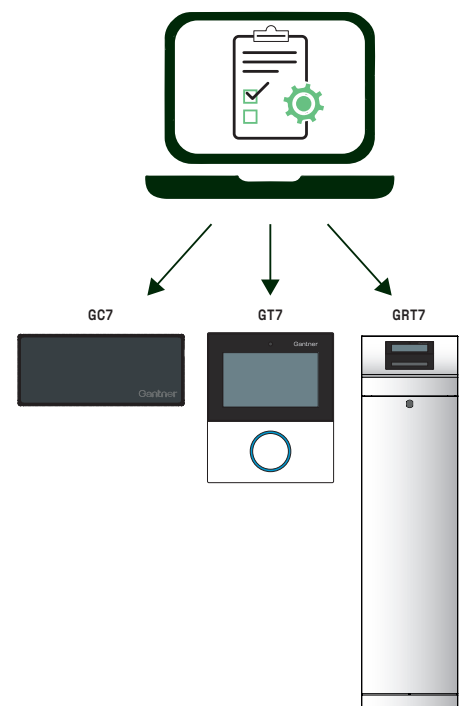
- Central access to all your G7 devices and projects
- Real-time dashboard for monitoring project statistics and device telemetry data
- Easily update the the latest firmware, apps, and themes across single, multiple or all project devices
- Streamlined management of G7 Device License points and G7 Connect Go packages
- Management of Coding Points that allow the G7 devices to code data carriers
- Issue and maintain the G7 SmartPass for mobile phone wallets
- Customize G7 SmartPass credentials with desired pictures
- Unified platform for external G7 app developers to distribute, update and support their apps
- Access to G7 Connect exclusive apps (e.g., G7 Customer Feedback App)
- Logging of user actions, including timestamps and changes
- Supports rollback to a previous device configuration
- Automatic database backups



The G7 Connect application offers an intuitive interface for managing projects with Gantner G7 devices, including the GT7 terminal, GC7 controller, and GRT7 return automat. Access G7 Connect easily from any web browser such as Chrome or Firefox.

After logging into G7 Connect, users can access and manage all organization-defined users and projects. Each project features a detailed “Dashboard” page that displays key information such as device licenses, cloud packages, installed apps, app versions, and real-time app statistics.

Thanks to the centralized access via G7 Connect, updating devices across one or multiple projects is just a few clicks away. Whether it's changing background images on your GT7 terminals or making configuration changes, the process is quick and seamless. The versatile GT7 terminals and GC7 controllers support a wide range of functions through the installation of various apps. With G7 Connect, you can easily deploy the latest app versions including the Access App (door and turnstile control), Time App (timers for solariums and whirlpools), Info App (locker and visitor info display), Enrollment App (fingerprint template scanning), Central Locker App (networked locker management), Customer Feedback App (surveys), and Countdown App (shower and vibration plate control). This ensures your devices are always up to date and fully functional.



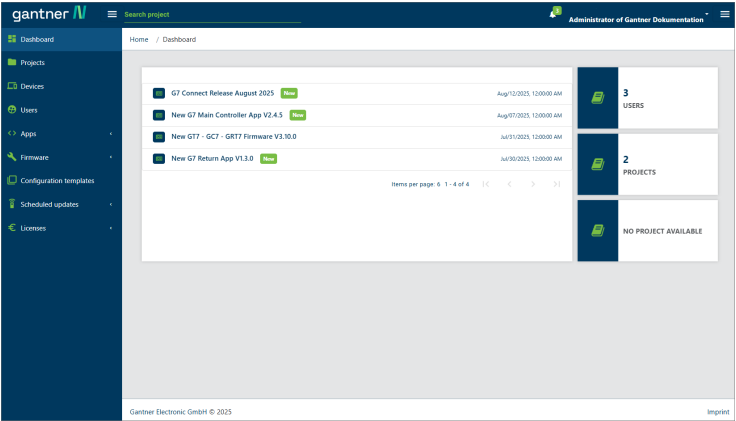
Specification

Organization area

The organization area is where the administration of your organization’s access to G7 Connect is carried out.

The Dashboard page displays notifications, e.g., firmware updates, and provides a general overview of the projects, users, and devices assigned to your organization.

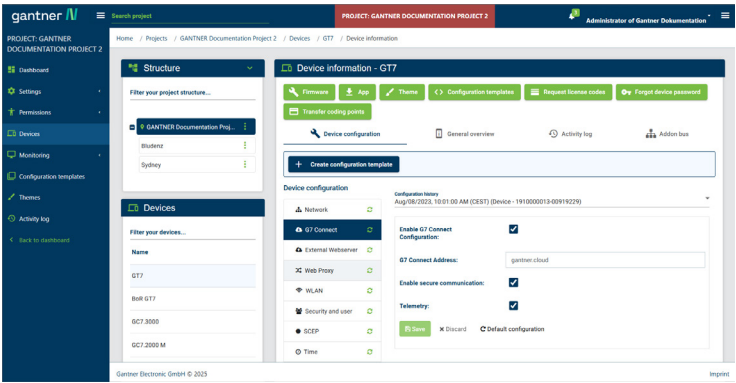
Administration tasks such as adding new users to your organization in G7 Connect, the management of third-party apps, and the administration of device licenses (used to change the type of app operating on the device) and cloud packages (used for each device to access G7 Connect) can be completed in this area.



Project area

In the project area, information on the individual projects such as project status, device licenses, and cloud packages is available.

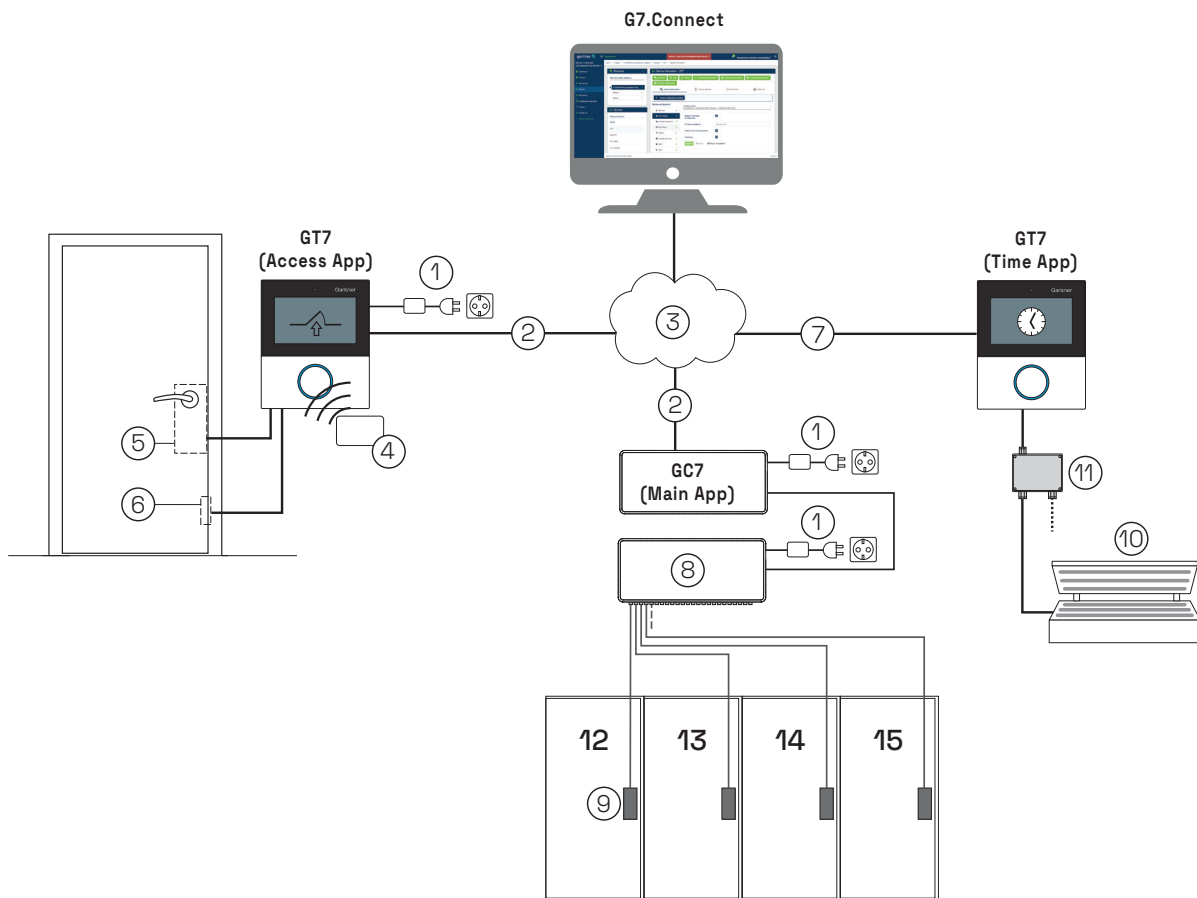
Here is also where you can change the configuration settings of the devices assigned to the project, create configuration templates, change the type of app that is running on each device, and assign permissions for the project for users inside and outside your organization.



Order information

Description	Part No.
G7 Connect G0 - GSC	1107095
The G7 Connect G0 Gantner Service Contract for the use of one G7 device in G7 Connect	

Typical application



- | | | |
|-----------------------------|-----------------------------------|----------------------------|
| 1. Power supply | 5. Electronic lock | 9. Electronic locker locks |
| 2. Network cable (Ethernet) | 6. Door contact | 10. Sunbed (time control) |
| 3. Network | 7. Network and power supply (PoE) | 11. Relay box |
| 4. RFID data carrier | 8. Sub controller | |

System requirements

Supported operating systems: G7 Connect can be accessed via a web browser on any operating system.

Supported web browsers:

- Microsoft Edge
- Google Chrome
- Mozilla Firefox

NOTE! Always use the latest version of the web browser to ensure optimum performance.