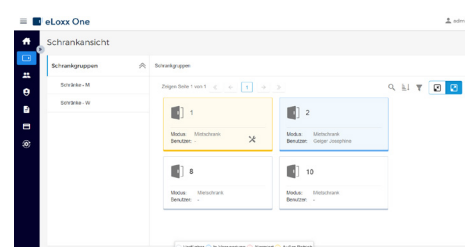
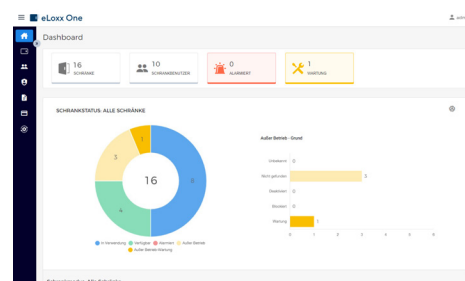




All system data is stored in the database of the G7 Main Controller App thereby eliminating any additional database costs. The app makes all decisions, e.g., requests to unlock a locker, based on the data in its database.

[illegible]

Functional description

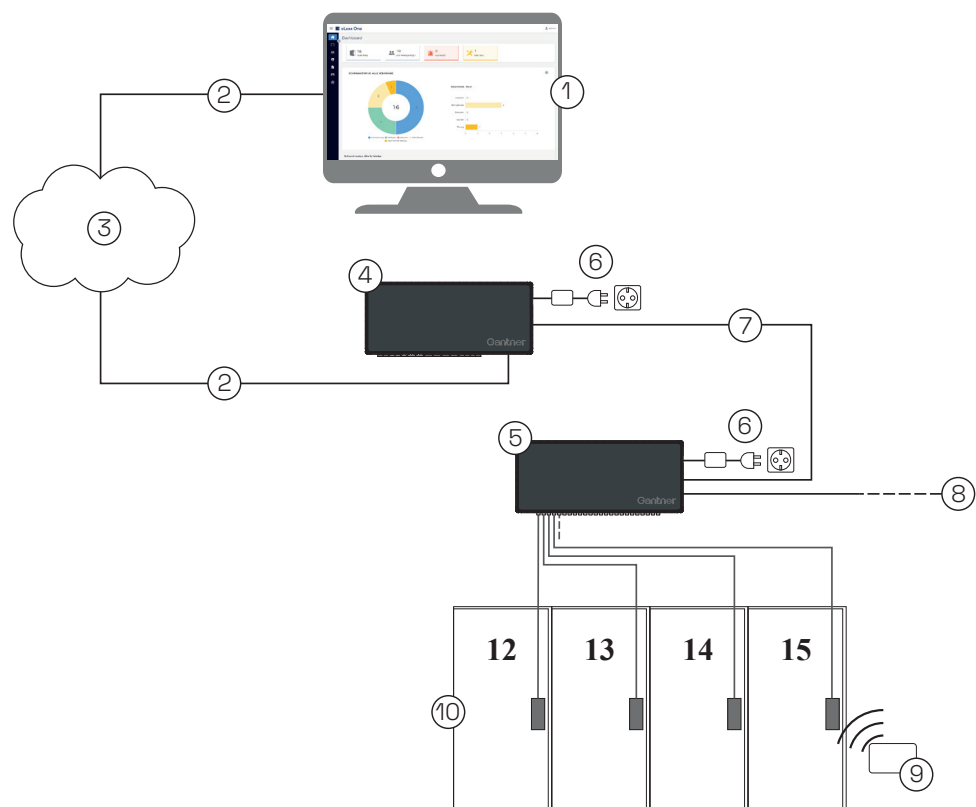
The practical backup function allows you to save the locker and device configuration settings, as well as the locker users and their authorizations. This is useful if you want to restore the system settings at a later date.

The dashboard of eLoxx One provides a clear overview of the utilization and current status of the lockers. A detailed view is provided for each locker that shows the current locker mode and assigned user with locker actions such as open locker or enable maintenance mode just a mouse click away. The management of locker users is carried out on a dedicated page where data carriers, lockers, and authorization groups can be easily assigned to each user.

The G7 Main Controller App can also run on the GT7 terminal thereby allowing data from the G7 Main Controller App database, e.g., the user's locker number, to be displayed on the GT7 screen.

Talk to Gantner today about how eLoxx One can simplify the management of your locker system.

Typical application



1. Web browser with eLoxx One
2. LAN network (TCP/IP)
3. Connection to internet (optional) and local network
4. GC7 controller / GT7 terminal with G7 Main Controller App
5. Sub controller
6. Power supply
7. RS-485 connection
8. RS-485 connection to additional sub controllers
9. RFID data carrier
10. Lockers with electronic GAT NET.Lock locks

System requirements

Hardware requirements	- GC7 controller with G7 Main Controller App min. V2.3 - GAT NET.Lock system (GAT NET.Lock locks, GAT NET.Controller S sub controller, cables, etc.) See the GAT NET.Lock system manual for more information. - Network port to access the eLoxx One website. - Default http port = 80 (not configurable). - Optional: broadband internet connection (min. 4/1 Mbit)
Supported operating systems	eLoxx One can be accessed via a web browser on any operating system.
Supported web browsers	- Google Chrome - Microsoft Edge - Mozilla Firefox Note: Always use the latest version of the web browser.

Order information

Description	Part No.
G7 Device License Points eLoxx One 40 license points for the G7 hardware to authorize the device for eLoxx One.	1109319
G7 Device License Points Main Controller 50 license points for upgrading a GC7.2000 M lite to a GC7.2000 M (control of up to 8 sub controllers).	1104588
GC7.2000 M Main controller for controlling max. 8 GAT NET.Controller S 70x0 sub controllers.	1103558
GC7.2000 M lite Main controller for controlling max. 3 GAT NET.Controller S 70x0 sub controllers.	1103559
GAT NET.Controller S 7020 F/ISO Sub controller for 24 GAT NET.Lock 70x0, for MIFARE®, ISO 15693, and proxy 125 kHz data carriers.	1100388
GAT NET.Controller S 7020 F/ISO Light Sub controller for 12 GAT NET.Lock 70x0, for MIFARE®, ISO 15693, and proxy 125 kHz data carriers.	1100389
GAT NET.Controller S 7020 BA Sub controller for 24 GAT NET.Lock 70x0, for LEGIC advant and proxy 125 kHz data carriers.	1100387
GAT NET.Controller S 7020 ICLS Sub controller for 24 GAT NET.Lock 70x0, for HID iCLASS® and proxy 125 kHz data carriers.	1100390
GAT NET.Lock 7020	1100394
GAT NET.Lock 7020 P	1100391
GAT NET.Lock 7020 USB	1100393
GAT NET.Lock 7020 USB P Electronic RFID locker lock. P = additional 125 kHz proxy reader, USB = 2 x USB ports and LED locker lighting.	1100392
GT7.2300 LEGIC advant RFID reader and Proxy reader (125 kHz)	1106123
GT7.2500 ISO 14443 (MIFARE®) and ISO 15693 RFID reader	919128
GT7.2700 LEGIC advant RFID reader, Proxy reader (125 kHz), and HID iCLASS® RFID terminal, color touchscreen, Ethernet, PoE, 1 relay output, 1 status input	1105512
GT7.3300 LEGIC advant RFID reader and Proxy reader (125 kHz)	1106119
GT7.3500 ISO 14443 (MIFARE®) and ISO 15693 RFID reader	919229
GT7.3700 LEGIC advant RFID reader, Proxy reader (125 kHz), and HID iCLASS® RFID terminal, color touchscreen, Ethernet, PoE, 2 relay outputs, 1 status input, Wiegand, RS-232, RS-485, and WiFi interfaces	1105514