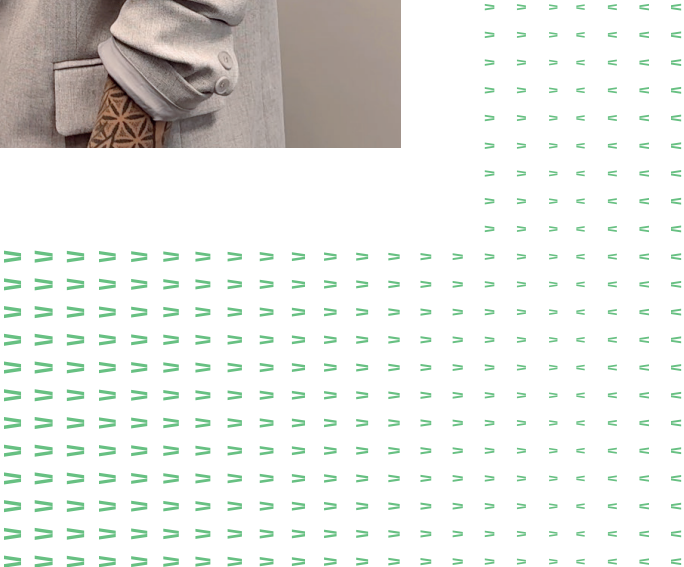


BATTERY-POWERED LOCKER SYSTEMS.  
ONLINE MANAGED.

## BLE.Connect



With BLE.Connect, Gantner offers an innovative way to integrate easy-to-install, battery-powered locker locks with a wireless interface into your locker management software. Configure, monitor, and open locks remotely – simple, secure, and from anywhere.



## Key Benefits

- > Remote configuration, control, and unlocking of Gantner wireless locks via the eLoxx Relaxx software (v9.0 or higher).
- > Real-time monitoring of battery status, last usage, signal strength, and alarm events.
- > Seamless integration of existing Gantner battery-powered locker locks with wireless interfaces into the software.
- > Unified management of both networked and wireless locker systems in a single platform.
- > Retrofit capability for older Gantner systems (e.g., GAT Lock 5000 or 6000 series).
- > Secure communication between controllers, access points, and locks with AES128 encryption.



## System Architecture

01



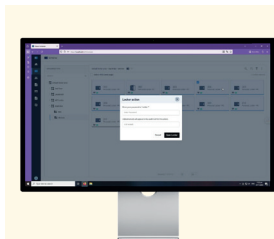
Install Gantner battery-powered locks with wireless interface.

02



Connect the GAP7 and integrate it into your network.

03



Seamlessly connect to eLoxx Relaxx software (v9.0 or higher).

04



Centralized locker management, monitoring, and control — anytime, anywhere.