

Gantner GT7 powered by Salto XS4 Face

Advanced face-as-a-credential access solution

FACTS AT A GLANCE

- Next generation access control
- Enhances the GT7 system with state-of-the-art facial recognition
- One platform. Multiple credentials: Face recognition, RFID/NFC, QR code, PIN, SmartPass and barcode
- For access control, check-in or networked locker locks
- Fast, secure, and completely contactless
- Built-in high security and privacy
- Remote self enrolment of users from anywhere, anytime
- Simplified installation and deployment
- Retrofit-ready: Ideal for existing GT7 or GC7 installations



Enhance security and streamline entry management with our advanced access control solution, combining cutting-edge face recognition technology with Gantner's reliable GT7 range of RFID terminals. This dual-authentication system delivers fast, contactless identification while providing the flexibility of RFID credentials for authorized users.

The face recognition camera instantly verifies individuals with high accuracy, reducing waiting times and eliminating the need for physical interaction. Integrated with the RFID terminal, the solution supports multiple authentication methods, enabling organizations to tailor access requirements to different security levels and users. Users enroll via the secure XS4 Face Self-Enrolment Service web app, remotely from anywhere in the world, with any device. This is convenient, and by allowing end users control, reduces operator costs. Biometric data is encrypted and stored with the highest data protection standards.

Ideal for offices, educational institutions, and leisure facilities, the system improves operational efficiency, strengthens security, and delivers a modern user experience. With real-time verification, centralized management, and seamless integration into existing infrastructure, it provides a future-ready access solution for today's connected environment.

GT7 Terminal

Touchscreen interface with RFID reader



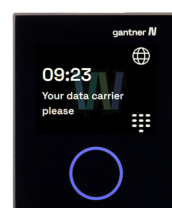
XS4 Face

Face recognition camera

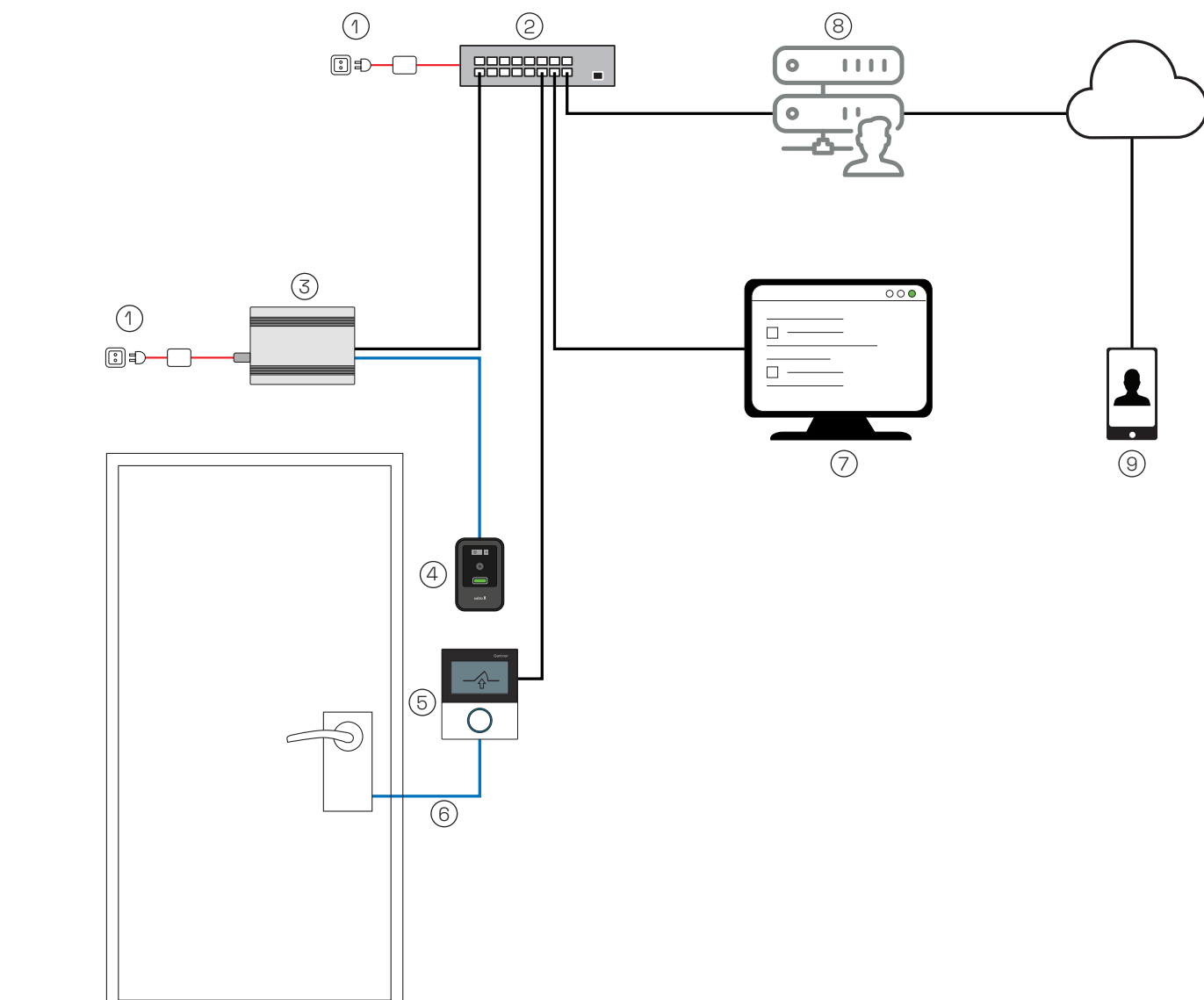


GT7 Lite Terminal

Compact terminal with or without touchscreen



System architecture



1. Power supply
2. Network switch
3. XS4 Face Control Unit
4. XS4 Face Camera
5. GT7 Terminal
6. Door control
7. Management software
8. XS4 Face Server (link to application: <https://support.saltosystems.com/xs4face/user-guide/systems-admin/server-virtualisation/>)
9. User enrolment

Order information

Description	Part No.
GT7.2x00 Multi-functional RFID terminal, with Access App (for other apps, see G7 Device License Point), color touchscreen, Ethernet, PoE, 1 relay output, 1 status input	
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®	1105512
GT7.3x00 Multi-functional RFID terminal, with Access App (for other apps, see G7 Device License Point), color touchscreen, Ethernet, PoE, 2 relay outputs, 1 status input, Wiegand, RS-232, RS-485, and WiFi interfaces	
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®	1105514
GT7.0500 GT7 Lite terminal with MIFARE reader and LED status display, 1 relay, 1 optocoupler, network and power supply via PoE	1115289
GT7.1300 GT7 Lite terminal with LEGIC advant reader and 3.5" touchscreen, 1 relay, 1 optocoupler, network and power supply via PoE	1115291
XS4 Face Camera Face recognition camera set including: • XS4 Face Camera • XS4 Face Camera Face Plate • XS4 Face Wall Mount and mounting hardware • XS4 Face Control Unit with Ethernet interface and XS4 Face Camera interface • XS4 Face 3 meter cable (CAT6A S/FTP LSZH, Blue) • EU power supply	1118871
SALTO XS4FACE-5000 VOUCH Voucher to operate the XS4 Face Camera for up to 5000 users. Valid for 1 year.	1119203
G7 Connect G0 - GSC The G7 Connect G0 Gantner Service Contract for the use of one G7 device in G7 Connect.	1107095
XS4 Face Demo Server - ThinkCentre M70q Gen 6 Compact PC with pre-installed Salto XS4 Face Application for demonstration purposes. PC specification: min. 3.2 GHz 8 cores, 32 GB RAM, min. 480 GB SSD.	1118913