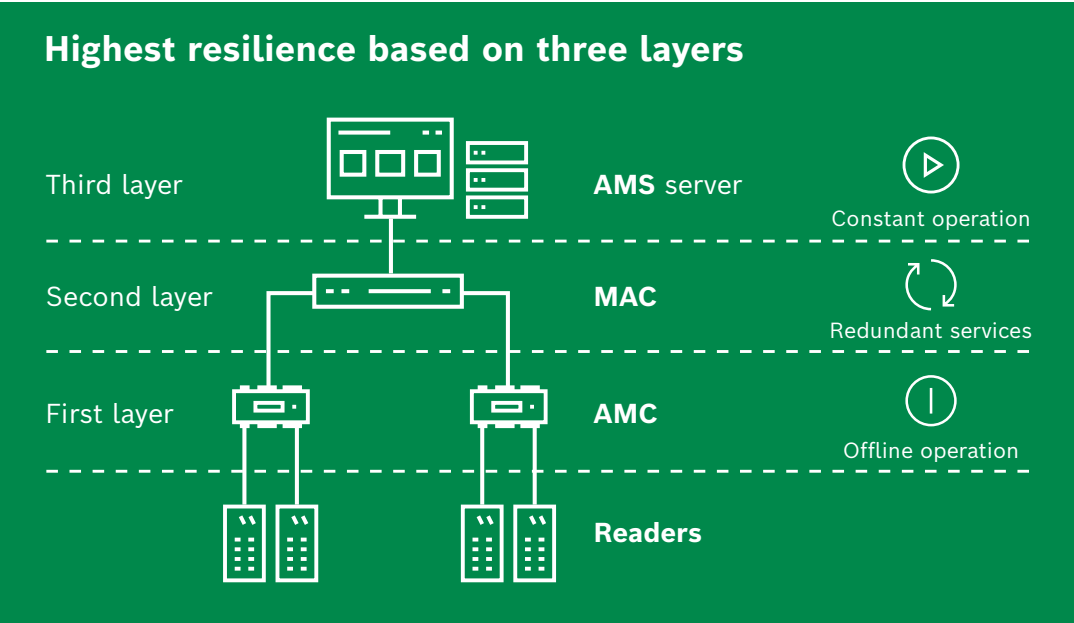


Invented for life




Access Management System


The Access Management System is your choice for medium to large sized access control solutions such as office buildings, educational institutes or hospitals. It supports up to 400,000 cardholders, up to 10,000 doors, up to 40 workstation clients and up to 400 divisions.




**Simplicity** Easy to use, operate and expand



Lite




Plus




Professional


Three license packages available for different project needs



Easy installation & basic configuration




Intuitive GUI




Easy-to-use map viewer


**High-End Security Features**




Global anti-passback




Random screening




Occupancy Limit Control




Office mode




Mantrap




Guard tour



Multi-factor Authentication



Threat-level Management



Parking Management

**Future-proof investment** High scalability



up to **400,000** cardholders




up to **10,000** doors




Regular software updates


**Software add-ons**



Visitor Management



Mobile Access



Multi User Manager

**Threat level management for increased safety on site**




Up to 15 configurable threat levels




Initiation of safety measure with one click

**Situational awareness for fast and most efficient reaction**




Map viewer




Swipe Ticker


**Integration via API**




BVMS and Milestone XProtect




License plate recognition




Offline locks compatibility



Elevator dispatch systems




Key management systems




Biometric verification

**Data security and privacy protection**



Encrypted database and encrypted communication



Support of OSDPV2 secure channel