



# Primis Cube

## Browser-Based Access Control Software Appliance



Primis Cube is a small yet robust IT-network device that hosts Primis browser-based access control software.

The Primis Cube server can manage up to 300 doors by itself or more as part of a distributed network designed with failover capabilities and load-balancing. Fault tolerance and resiliency strategies that ensure network security and reliability traditionally employed in the IT-centric environment automatically apply to the Primis Cube. The Primis Cube appliance can be installed and implemented in any network environment. Primis Cube appliances are interconnected via WAN/LAN, can be on a desktop, mounted in a rack or on a wall, and feature open interfaces to HR and IT database(s).

Primis Cube allows for unlimited users and cards, administrative users, and schedules and groups, and was developed using a RESTful API architecture, supporting third-party integrations. Our Primis access control system is a feature-rich, appliance-based PACS software application that communicates over TCP/IP on an existing or dedicated IT network infrastructure. Identiv's EG-2 connects the door hardware to the IT network and provides AES 256 encrypted communication to servers. All system administration is performed using a common web browser.

### Software-Defined Security

- Centralized, IT-based software
- Utilizes communication over encrypted IP networks to manage physical access

### Integrated Options

- Restful API, Active Directory, ASSA ABLOY Wifi/POE locks and Velocity Vision
- Can be used as a dedicated tertiary device in a robust failover

### Manage from Anywhere

- Browser-based programming interface
- Mobile friendly

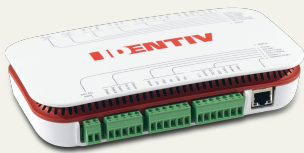
### Features and Benefits

- Forced entry and door held monitoring
- Full-access, view-only, and no-access administrative permissions by user
- User selectable event history with purge and/or export

## Primis Cube Specifications

Parameter	Primis Cube
CPU/Motherboard	Intel Dual-Core Celeron J1900AE (2.4GHz) Processor
Drive and RAM	120GB Solid State Drive (SSD), 8GB DDR3 SODIMM
Power	DC12V 5A 60W AC Adapter (Fanless)
Software	Linux with an open architecture SQL database
Dimensions	1.75 (H) x 8 (W) x 8 (D) in
Warranty	One (1) year Must be installed in a protected environment

## Primis Family of Products



**EG-2**

PN: FR-50-40-SB



**Primis Single Port Bridge**

PN: FR-50-40-1



**Primis Dual Port Bridge**

PN: FR-50-40-2



**Primis Input/Output Bridge**

PN: FR-50-40-I/O



**Primis RS485 Bridge**

PN: FR-50-40-485



**Primis Relay Encryption Bridge - Elevator Control**

PN: FR-50-40-E



**Primis Wiegand to RS-485 Elevator Bridge**

PN: FR-50-40-W485



**Primis Cube 16 Reader License Bundle**

PN: FR-50-40-CB16



**Primis Cube 32 Reader License Bundle**

PN: FR-50-40-CB32



**Primis Cube 64 Reader License Bundle**

PN: FR-40-40-CB64



**ENTERPHONE**



**PRIMIS**