

AMTL-BGM 1000

Barrier Gate with New
Chassis Appearance



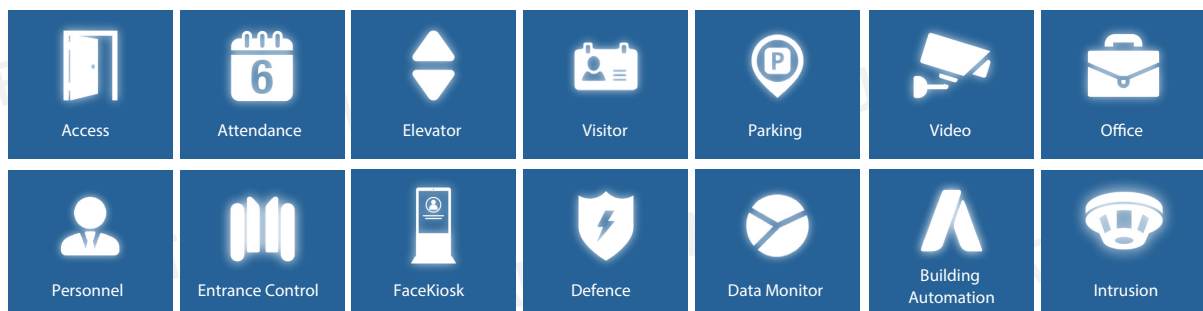
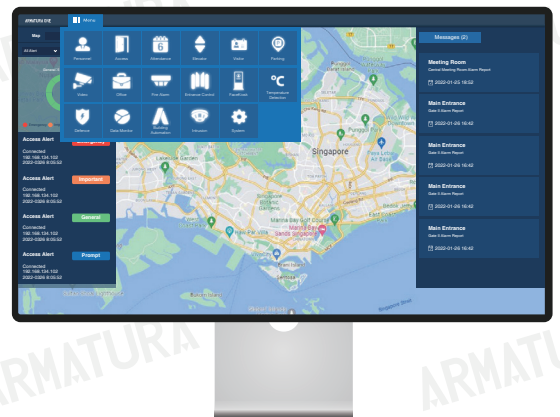
ARMATURA's AMTL-BGM-1000 series is a barrier gate with a programmable control panel, interactive LED chassis design, and SCM421 material gear transmission structure. AMTL-BGM-1000 series possesses fast speed, stable quality, and rich function expansion options.

Standard Application

Armatura One Security Platform

Web-Based Versatile Security Platform

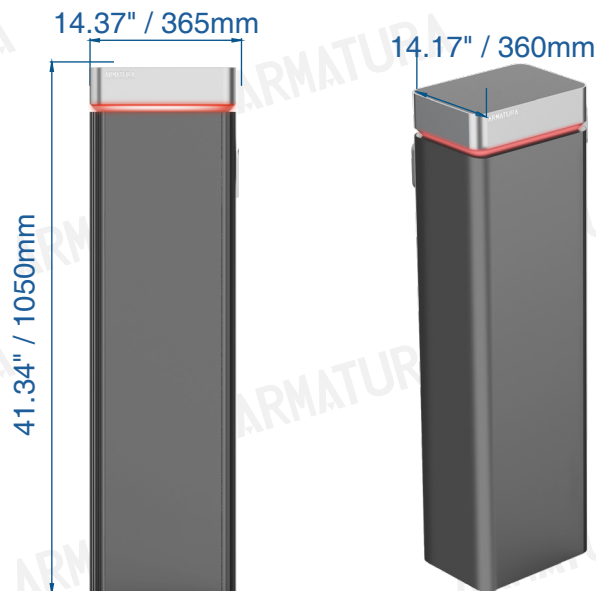
Armatura One is the ultimate "All-in-One" web-based security platform developed by Armatura. It contains multiple integrated modules: Personnel, Access Control, Time & Attendance, Elevator, Visitor, Parking Management, Video Management System, Office, Entrance Control, FaceKiosk, Defence, Data Monitor, Building Automation and Intrusion.



Features

- Dazzling LED light effect
- High-performance planetary servo mechanism
- Anti-collision tripping rod, equipped with buffer strip
- 0.9s~8s speed adjustment
- MCBF : 5 million
- Power off automatic open
- Rebound back when encounter obstacles
- Support left and right interchange

Dimensions



Specifications

Motor Type

Servo Motor

Boom Type

Straight boom

Boom Length

Supports 9.84ft / 14.76ft / 19.69ft
Supports 3m/4.5m/6m (adjustable)

Ingress Protection Level

IP54

Operating Temperature

-40°F to 167°F
-40°C to 75°C

Power Supply

24V DC, 100 to 240V AC

Frequency

50 to 60Hz

Power Consumption

100W

Case Material

Powder coated steel

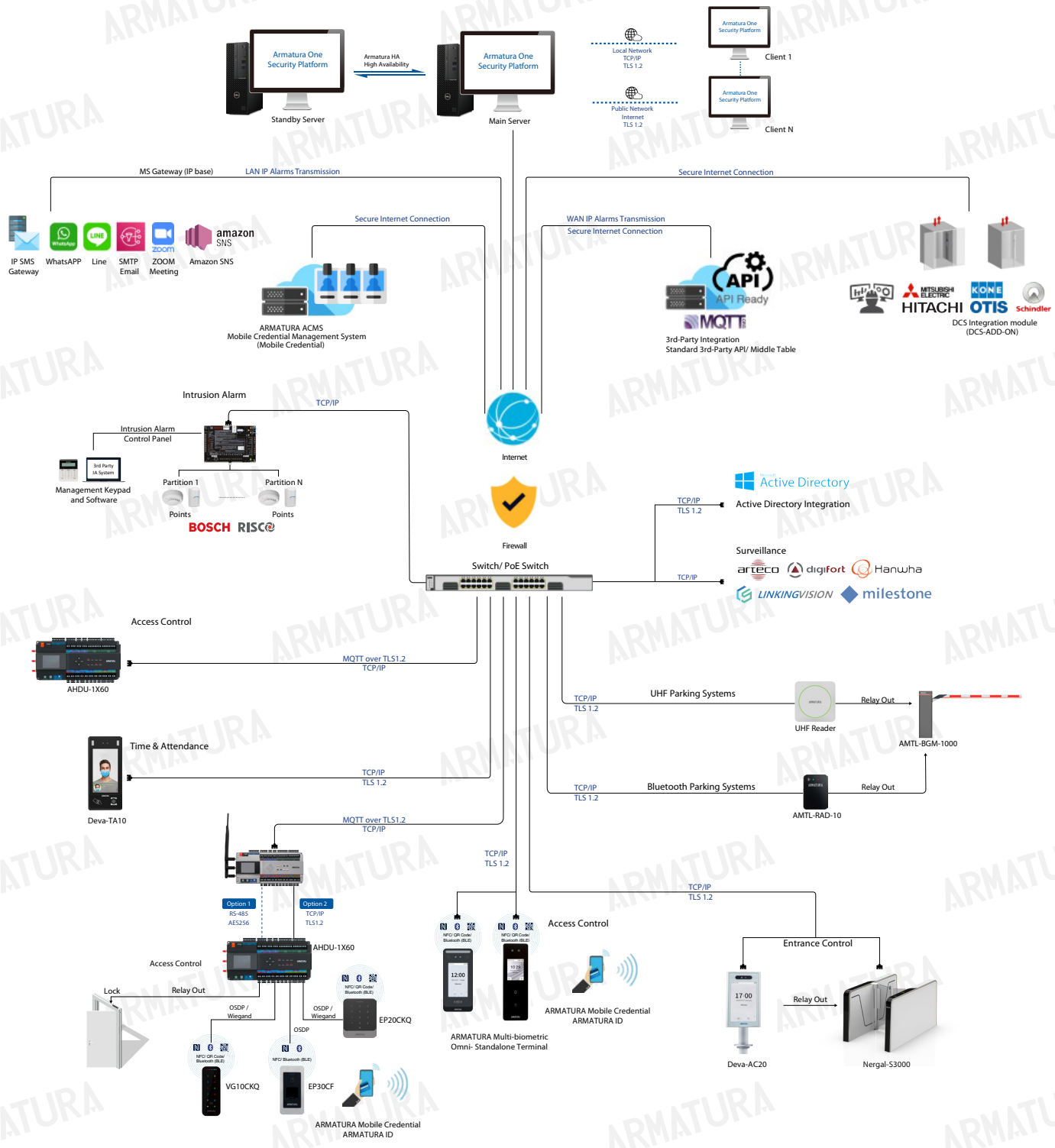
Case Size

14.37" W x 14.17" L x 41.33" H
(365 x 360 x 1050mm)

Net Weight

94.79lb
43kg

Configuration





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