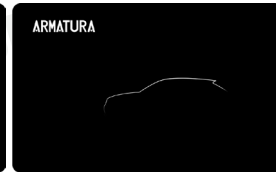




AMTL-UHF-10



AMTL-UHF-Mini Tag



AMTL-UHF-Tag

AMTL-UHF-10: UHF Standalone Reader Terminal
AMTL-UHF-10F Pro is suitable for FCC: 902MHz-926MHz
AMTL-UHF-10E Pro is suitable for: 865MHz-868MHz

AMTL-UHF-10 is a long-range RFID reader for access control. The design of this UHF standalone reader terminal is an upgraded version of AMTL-UHF-10. LED interactive experience in different scenarios, and easy to operate. Supports Armatura One Security Platform, can debug parameters on the reader web, and reached IP66 protection level rating for waterproof and dust proof.

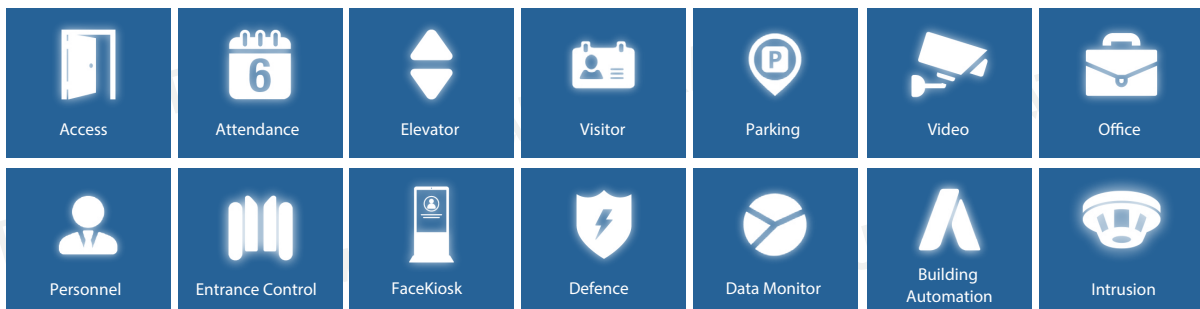
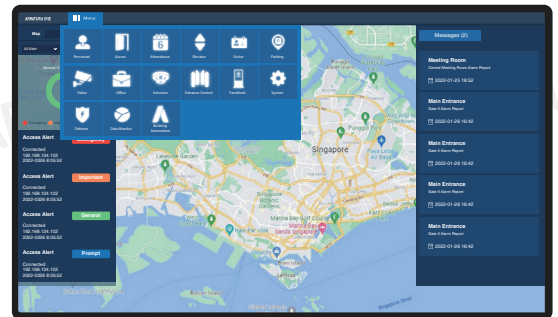
AMTL-UHF-Tag and AMTL-UHF Mini Tag is an ultra-high frequency chip card with higher reading rate, long reading distance, high security, expandable storage, and better sensitivity. These two tags can be used with UHF reader.

Standard Application

Armatura One Security Platform

Web-Based Versatile Security Platform

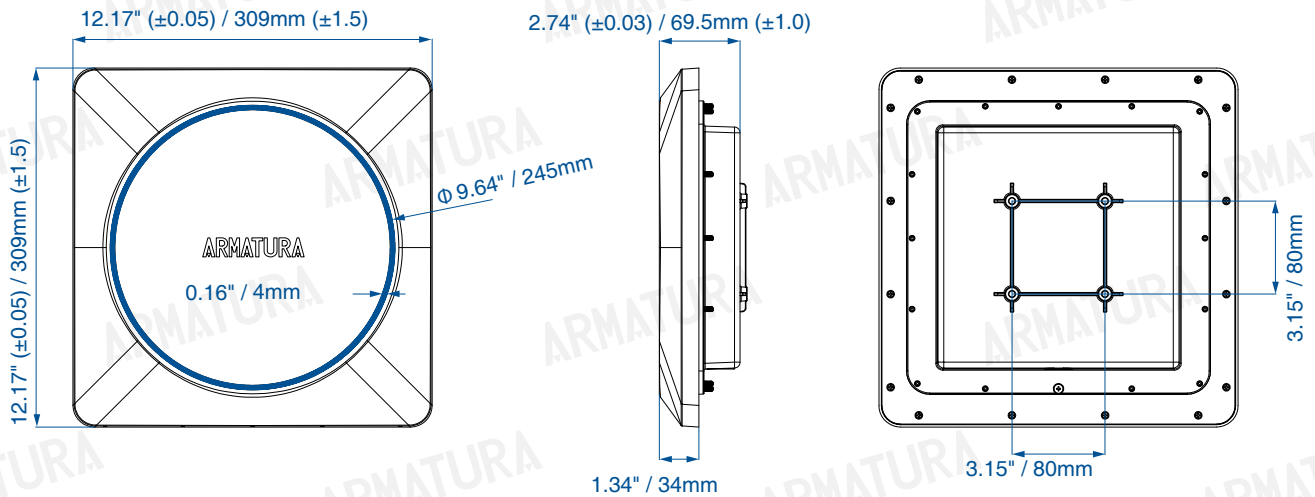
Armatura One is the ultimate "All-in-One" web-based security platform developed by Armatura. It contains multiple integrated modules: Personnel, Access Control, Time & Attendance, Elevator, Visitor, Parking Management, Video Management System, Office, Entrance Control, FaceKiosk, Defence, Data Monitor,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



Features

- Long Reading Distance
- Compatible with the Armatura One Security Platform
- Access Control Function
- IP66 Protection Level

Dimension (mm)



Specifications

Card Capacity

5000 cards

Log Capacity

30,000 Transactions

Reading Distance

0 to 29.53ft (Stable is 0 to 16.40ft)
0 to 9m (Stable is 0 to 5m)

Communication

TCP / IP

Access Control Interface

Wiegand In, RS485, 3rd Party Electric Lock, Door Sensor, Exit Button, Alarm

Dimension

12.17" W x 12.17" L x 2.74" H
(309 x 309 x 69.5mm)

Access Control Functions

Standard access functions, anti-passback

Operating Frequency

F Series: 902MHz-928MHz;
E Series: 865MHz-868MHz

Antenna Gain

9dBi

Output Power

10dBm to 30dBm

Maximum Power Consumption

<2W

Protection Level

Weather & Dust Proof Protection
Rating compliant with IP66

Supporting Software

Armatura One Security Platform

Operating Voltage

DC 9V to 12V

Operating Current

150mA (Always reading)

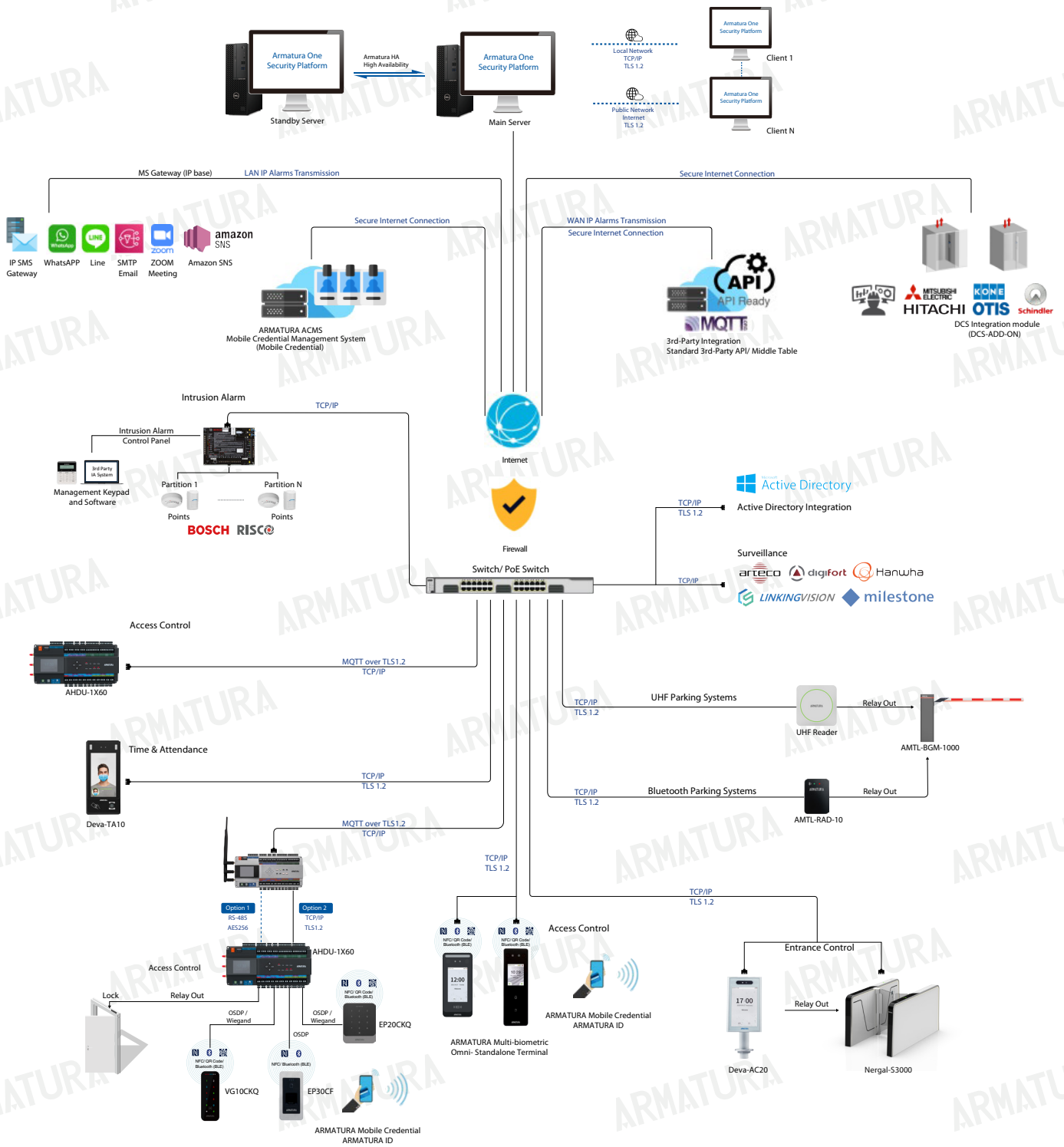
Operating Temperature

-4°F to 140°F
-20°C to 60°C

Operating Humidity

<95% (77°F)
<95% (25°C)

Configuration





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