

AP-Mobile

Mobile Identification Device



- Portable & Rugged
- Online or Offline operation mode
- Long Battery Life
- Multiple Location
- Support for multiple card technologies
 (Prox, iClass, MIFARE, bar code, DESFire)
- Configurable user info display plus audible tone for access decision

Mobile Access Check & Verification

Identity verification goes everywhere with APACS Mobile, a powerful and easy to use solution for transporting all your cardholder information anywhere. Download all card issue and access level data via WiFI to the handheld device and immediately start scanning credentials. Customizable cardholder information will be displayed along with the access decision which is based on the selected location. Just like a standard reader, events are sent back to the APACS database immediately via WiFi connection or stored until a connection is available.

APACS Mobile devices can be configured for a variety of uses:

Mobile Identity Display - Used by guards during tours to verify information of cardholders on site

Vehicle Checkpoints - Easily check passengers of cars, buses, trains or aircraft without unloading.

Escalated Security - Post a guard with a handheld at sensitive access points during lock down so that database information can be verified on the spot

SYSTEM DIAGRAM

Apollo AAN System Overview







Ethernet Network

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Cards are read by handhelds and result is sent to database via Mobile Host

SPECIFICATIONS

Power Requirements: 5200 mAh Li-Ion battery, 5 VDC charging input (up to 15 hours battery life)

Dimensions : 6.92 x 3.92 x 1.96 in. (176 x 100 x 50 mm) **Environment** : Operating Temperature: -40 to 85° C

Operating Temperature : -30 to 60° C

Protection Rating : IP 67

Display : 480 x 640 sunlight readable TFT touchscreen

Memory Backup : 1 GB Standard, Expandable

Credentials : Proximity, MIFARE

(Specifications vary by device)

Model Part	Number	Description
AP-MOB-H	487-322	Mobile Reader Host Software. Supports multiple installs for one customer. Requires MS-SQL Server database.
AP-Mobile-P	487-200	Nomad Mobile reader with Mobile reader software and integrated HID proximity reader
AP-Mobile-iClass	487-210	HRT300 Mobile reader with Mobile reader software and integrated HID iClass reader



3610 Birch Street Newport Beach, CA 92660-2619, USA Tel: +1 949 852 8178 | Fax: +1 949 852 8172 www.apollo-security.com

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