

# MVP® EZ – DEALER FIRST-INSTALL CHECKLIST



## Your First MVP EZ Install

### Before You Arrive:

- Download the MVP EZ App
- Create Dealer Account on Comnet 24hrs in Advance - One Time.
- Confirm Internet Access at Site

### On Site – Hardware:

- Mount Panel, Lock &/or Lock Gateway
- Apply Power
- Confirm QR Code is Accessible

### Scan2Enroll™ Setup: Scan2Enroll

- Open MVP EZ App
- Scan QR Code on Device with Phone Camera
- Confirm Device Appears in System Screen

### System Setup (App Screens)

- Add Users
- Assign Credentials (Mobile, Cards, Fobs)
- Create Access Schedules
- Test Door Operation
- Test Lockdown
- Assign Custom Customer Admin Functions They Can Use Themselves

### Finished

- ✖ No PC Used
- ✖ No Programming Software
- ✖ No Tech Support Call
- ✖ Little to No Customer Training



**MVP System is Live.  
Monthly Revenue Begins.**

# Extra Resources



Scan  
QR Code

Sign up to be a Napco Dealer on [www.napcocomnet.com](http://www.napcocomnet.com)



Scan  
QR Code

See our video on Napco remote services & how to enroll as a Dealer (1X) on **Napco Comnet**



Scan  
QR Code

Scan the QR Code to read the **Getting Started Guide for Dealers on MVP EZ (WI2880LF)**

## MVP Options & Ordering Information:

**MVP Cloud-Based Platform** (Order on [www.napcocomnet.com](http://www.napcocomnet.com) after one-time free dealer signup)

**MVP-DOOR-P Service MVP Cloud Services, Door 1 Primary thru xxxx, added at anytime.**

**MVP-EZ APP App-Only** tool for system setup, configuration w/ Scan2Enroll camera entry, command, control & dealer-customizable admin settings for accounts (add users/doors/schedules, lockdown & more). Up to 50 users and 200 credentials with 1 facility code – seamlessly upgradeable to MVP Access as needs increase. Free Downloadable from Apple/Google App Stores, under "Napco" (See *MVP Matrix A886A*).

**MVP-ACCESS Full customizable enterprise access feature set, hybrid or cloud-only, app & remote computer/browser supported.** Unlimited users, Ten to thousands of doors & gates; advanced up to 30K access groups/ account or 16/person, 254 time schedules and 10 facility codes per panel, 6 mos event storage (upgradeable). Event viewing by grid, device or reports. Dealer-customizable admin settings for accounts. Free Downloadable App from Apple/Google App Stores, under "Napco" (See *MVP Matrix A886A*).

### Cloud-Ready Access Control Panels

**NA-1 Panel - Napco Access Series MVP Cloud Ready 1-Door Access Panel**, in distribution.

MVP Cloud-Ready for EZ or Enterprise Access Platforms, 1 Door, 1 Door Relay @ 2A, 1 Console Relay @ 5A, 1 Wiegand (in-Reader); RS485/OSDP Support (optional out-Reader); 12,500 credentials, 1K access groups, 2.5A power supply (plug-in wall Xformer) or optional POE module); 1.7A power available for all accessory devices; 12V AUX output, Wet Relay & Readers, 4 Inputs: 1 Door Position, 1 REX, 1 Dedicated Fire, 1 Aux; 625 Event Transaction Buffer; 256 Time Schedules, Onboard Ethernet RJ45, Built-in relay contact overvoltage protection (See A894 Spec Sheet).

**NA-2 Panel - Napco Access Series MVP Cloud Ready 2-Door Access Panel**, in distribution. 2 Door, 2 Door Relay @ 2A, 1 Console Relay @ 5A, 2 Wiegand Readers; RS485/OSDP Support; 25,000 credentials, 1K access groups, 2.5A power supply (plug-in wall Xformer); 1.7A power available for all accessory devices; 12V AUX output, Wet Relay & Readers, 6 Inputs: 2 Door position, 2 REX, 1 Dedicated Fire, 1 Aux; 1250 Event Transaction Buffer; 256 Time Schedules, Onboard Ethernet, RJ45, Built-in relay contact overvoltage protection. (See A894 Spec Sheet).

**CA-2 Panel - Continental Enterprise MVP Cloud Ready (switchable), 2-Door Access Panel, expandable to 4.** 100,000 credentials, 2ea 5-wire, Wiegand output readers. Expandable to 4, 120VAC Input Voltage, built-in Ethernet port, AES 128-bit encryption. Reader Power rated for 12VDC @ 200mA & 5VDC @ 100mA. Total Dual OSDP V1/RS485 Reader outputs, 1 dedicated Fire Alarm Input, 1000 Standard transaction buffer. FRAM 512KB Dedicated Transaction Buffer, 16MB On Board Memory, 10/100 Base-T Ethernet (also retrofit w/ CICP2100 & 2800 panels), See Dealer Program (See A894 Spec Sheet) [www.NapcoAccessPro.com](http://www.NapcoAccessPro.com) (See A876 Spec Sheet).

### Wireless Locks & Multi-Lock Gateways

**Alarm Lock Trilogy Networx® Wireless Locks**

(Also see WI2802ALF MVP Access Getting Started Guide for Locksmiths & Locking)

**PDL6200/26D PIN/Prox Cylindrical Lock, Built in HID Prox**, 5000 users, 500 - scheduled events, event log, class-leading long battery life, standard key override. US 26D satin chrome finish.

**MVPDL6200/26D MVP-Ready**, as above with preloaded MVP firmware.

**MVP-IME3-80211 MVP-Ready, wired/wireless gateway** (supports up to 63 locks) (See A900 Spec Sheet)

**MVP-IME3-POE MVP-Ready, Power over Ethernet** (no AC power required) (supports up to 63 locks) (See A899 Spec Sheet)

**PDL6200IC/26D Cylindrical Trilogy Networx PIN/Prox**. Wireless access control lock with built in HID proximity ID card reader & Door Position Switch/Request to Exit feature. Flashing Lock Down Indicator on Inside Door

**PTL6200 Trilogy Touch Networx Backlit Digital/Prox Networx Cylindrical Networked Lock** (Sleek touchpad auto-brightens to touch) similar to above

**PDL8200 As above, with HID iClass support**, similar to above

**PDL6600 Mortise Trilogy Networx PIN/Prox. Wireless access control lock with built in HID proximity ID card reader** and Door Position Switch/Request to Exit feature

**PDL8600 PIN/Prox Model as above, with iClass support**, similar to above

**PDL6300 Cylindrical Trilogy Networx double-sided PIN/Prox. wireless access control lock** with built in HID proximity ID card reader

**MVPN90T1195F26D MVP-Ready ArchiTech Designer Trilogy Networx Cylindrical Prox Lock**, with surface mount (rear) electronics, HID oval prox reader, Bluetooth (BLE) support, and separate leverset (American), preloaded with MVP firmware.

**NICTF9215 Marks Interconnected Wireless Deadbolt with Bluetooth (BLE), US 15 Satin Nickel Finish.**

**NICT29215 Marks Interconnected Wireless Deadbolt IC Rectangular, 125kHz Prox (& BLE), US 15 Satin Nickel Finish**

**NICTF9215 Marks Interconnected Wireless Deadbolt IC Rectangular, MiFare Prox (EV1/2/3) (& BLE), US 15 Satin Nickel Finish. (Plus++ numerous, trims & architectural finishes, see Spec Sheet A881C)**

**PDL1300NW Networx narrow stile wireless access prox lock trim, for glass doors**, with built in HID proximity ID card reader (does not support door position)

**MVPDL1300NW26D1 MVP-Ready**, as above with preloaded MVP firmware.

**PDL1300NWET Networx narrow stile exit trim, for glass doors**, with built in HID proximity ID card reader (does not support door position)

**ETPDN-RX Trilogy Networx wireless access lock trim for exit doors** with built-in HID proximity ID card reader with Request to Exit feature

**ETPDNI-RX As above, with HID iClass Reader support**

### Optional Credential Accessories

#### MiFare Options

**MiEV3C42-25** MiFare, 42 bit EV3, 25 pack

**MiEV3K42-10** MiFare, 42 bit keyfobs, 10 pack

**MiEV3Cxxxx-25** MiFare, Custom Card, EV3, 25 pack (call to order custom cards)

**MiEV3Kxxxx-10** MiFare, 42 bit Custom keyfobs, 10 pack (call to order custom cards)

### Standard Prox Options

**CONCP-5** Construction Card Pack (5)

**ALID1326C/25** ProxCard2 25 Pack

**ALID1326/100** Proximity Access Cards 100 Pack

**KH36-10** Napco Keyfob 125-kHz Proximity, 36-bit, 10pk

### Optional Hardwired Access System Accessories

**NA-300HA ALPS Single Gang Prox Reader**

**NA-500HA Cascade Mullion Mount Prox Keypad/Reader**

**CICRP-640HAB Single Gang Proximity Reader & Keypad**

**CICRP-620HAB Mullion Mount Proximity Reader & Keypad**

**R-PH 125kHz Proximity Reader. Single-Gang**

**R-MI MiFare 13.56MHz Reader. Single-Gang**

### Other Accessories

**KEDSW264 3/4 Recessed Door Position Switch & magnet with connector**

**RR-1BUTTON Wireless Single button remote release for Locks**

**RR-4BUTTON Wireless 4 Button remote release for Locks**