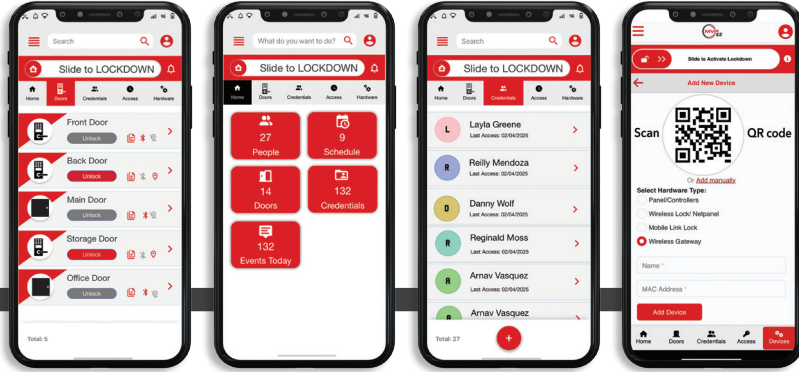


MVP® EZ – DEALER FIRST-INSTALL CHECKLIST



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



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 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/ CIP2100 & 2800 panels), See *Dealer Program* (See *A894 Spec Sheet*) www.NapcoAccessPro.com (See *A876 Spec Sheet*).

Wireless Locks & Multi-Lock Gateways

Alarm Lock Trilogy Network® 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 Networkx 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 Networkx Backlit Digital/Prox Networkx 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 Networkx 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 Networkx double-sided PIN/Prox. wireless access control lock with built in HID proximity ID card reader

MVPN90T1195F26D MVP-Ready ArchiTech Designer Trilogy Networkx 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 Networkx 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 Networkx narrow stile exit trim, for glass doors, with built in HID proximity ID card reader (does not support door position)

ETPDN-RX Trilogy Networkx 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

MI-EV3C42-25 MiFare, 42 bit EV3, 25 pack

MI-EV3K42-10 MiFare, 42 bit keyfobs, 10 pack

MI-EV3Cxxxx-25 MiFare, Custom Card, EV3, 25 pack (call to order custom cards)

MI-EV3Kxxxx-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