

verizon

QUICK START GUIDE

FULL ZONE FREESTANDING WALL FULL ZONE PERIMETER WALL COMPRESSED SMART ZONE



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Smart Full Zone Freestanding Wall
Smart Full Zone Perimeter Wall
Smart Compressed Smart Zone

EnCore Installation

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FULL ZONE FREESTANDING WALL SMART FULL ZONE PERIMETER WALL

COMPRESSED SMART ZONE









INSTALLATION IS THE SAME FOR ALL 3 FIXTURES

EnCore | CR338 | Slim Wearable Sensor

CR338 - Phone & Tablet Security



CR338 positions will adhere to the top of the shelf. If fixture is using an overlay, secure the CR338 using the K-1140 adapter mounting kit. This may already be installed on the CR338.



Ensure the tamper switch is depressed and the power cord is properly aligned prior to securing the pedestal in place.

EnCore - Accessory Security



The EnCore alarms can be placed in the bottom of the fixture behind the middle panel. Place EnCore on closest side wall to product positions.

Ensure the tamper switch is depressed prior to securing the EnCore in place.

How to Remove Front Panel

Lift, then pull the two front, center panels to remove from the fixture.



EnCore **Bottom View**



FULL ZONE FREESTANDING WALL SMART FULL ZONE PERIMETER WALL **COMPRESSED SMART ZONE**







VP-1397W

INSTALLATION IS THE SAME FOR ALL 3 FIXTURES





IR Extender Cable (KF-1102) - Accessory Security

The IR extender cable is used to extend the EnCore receiver.

Feed the cable up through the fixture slot and adhere the dome to the top shelf close to the edge of the slot.

When it's plugged in, you will see a green light illuminated on the dome.

To arm and disarm the EnCore alarm, point the IR keyfob at the dome.

Sensors - Accessory Security

Sensors can route behind the shelf, and up through the slot.

Micro-USB, Type-C, and X-Sensors feed up through the fixture and plug in, or adhere to products.

Up to 5 sensors are used with the EnCore. Typically, you will not use all 5.



X-Sensor VP-1350WXL



Type-C VP-1439W



Micro USB VP-1349WXL

Power Supply

The power cable can be routed behind the shelf and plugged into the power supply behind the middle panels at the bottom of the fixture.



click or scan QR code for installation video



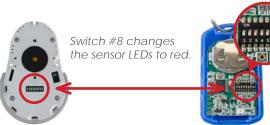




Remove the cover of the EnCore (VP-1397) with the V-T900 security driver or V-900-T Allen wrench.

Set the security code by changing the DIP switch inside the EnCore.





IMPORTANT: The code must match the switches inside the IR Keyfob.

3

Remove the 3M adhesive liner.



Clean the fixture surface. Then, adhere the EnCore to the fixture. Hold in place for 30 seconds.

Plug the appropriate VPG accessory sensors into the Encore.



Plug the IR Receiver cable into the back port of the EnCore.





Adhere the IR dome close to the edge of the fixture slot. The IR Receiver will accept the keyfob's IR signal for the EnCore.

Reinstall the EnCore cover.

5

VP-1524C



Thread the sensor cables through the fixture. Install the sensors to the products.

6 Plug the V-37 power supply into the EnCore's power connector



Reciever and press the red

lock button to arm the EnCore

Installation





*Single Hole Adapter may come installed on pedestal.

2 Make sure the tamper switch is fully depressed and properly aligned before mounting.





INCORRECT CORRECT

ADHESIVE MOUNTING (for fixtures WITHOUT overlay)

Clean fixture surface and wipe dry. Remove the adhesive liner on the base of the pedestal and adhere the pedestal to the fixture.

Bottom View





IMPORTANT: Hold for 30 seconds to ensure a strong bond.

ADAPTER MOUNTING
(for fixtures WITH overlay)

IMPORTANT: This step & step 5A are necessary if the single hole adapter is NOT already installed on the CR338 pedestal.



Fully remove both the adhesive liner and the tape from the bottom of the pedestal.

5 ADAP

ADAPTER MOUNTING (for fixtures WITH overlay)

A. Thread the pedestal power cord through the adapter and screw to the bottom



B. Place connected pedestal and adapter through the hole in the fixture and tighten nut.

Clean the back of the device with an alcohol pad and wipe dry.



Plug the power coupler into sensor and device.
*if coupler is not plugged in, system will not alarm.

Remove adhesive liner on sensor and adhere to the center of the device.

IMPORTANT: If you are securing a glass back device, see page 8 prior to adhering sensor.

Attach the sensor to the pedestal by twisting the boot into the sensor.



Plug the power

Plug the power supply into the pedestal and into an AC outlet.

Arm the system by pressing the red "lock" button on the IR Keyfob (KF-1106). Point the keyfob near the black receiver above the LFD.

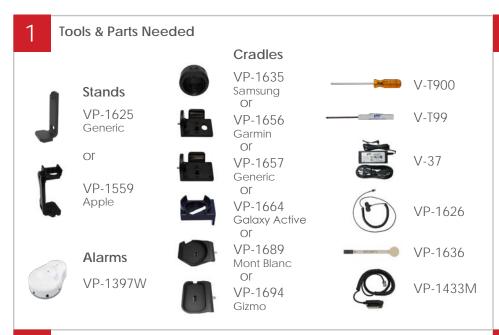
System is on battery only if LED is flashing quickly. Must have power plugged in to arm the system.

SLIM WEARABLE SENSOR

Installation

click or scan QR code for installation video





Thread the watch charger through the stand as shown.

Side View

Insert the watch stand into the bottom of the black Wearable Riser box. Thread the watch sensor cable through the watch stand and riser as shown.

Bottom View



Install the Wearable Riser's base plate with the 4 Phillips head screws.

SLIM WEARABLE SENSOR

Installation

click or scan QR code for installation video



Use the appropriate watch cradle for the product you wish to secure.



Apply the circular adhesive to the back of the watch puck. Thread the watch charging cable through the watch cradle for the specified device. Remove adhesive liner and adhere the charging puck inside the cradle. Insert the provided binding screw into the watch cradle.

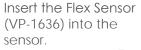


Screw the watch cradle to the watch stand with the security driver (V-T900).

7

10

Loosen the screw on the top of the Slim Wearable Sensor (VP-1626) and remove the clear shunt plug on the side of the sensor.





8



Close the Slim Wearable Sensor onto the top watch band and tighten with the security driver. 9

Remove adhesive liner and adhere the Flex Sensor to the back of the watch head.

Ensure the Flex Sensor will not be crimped when the watch is placed on the display stand or fixture.



For the Apple Watch Cradle, remove the rubber padding if using a 42mm Apple Watch or larger.



IMPORTANT: If the Flex Sensor is damaged or missing, do **NOT** plug sensor into EnCore.

DEVICES WITH INDUCTIVE CHARGING/CAMERAS

Accessory Security



X-Sensors

X-Sensors will be used on phones that use inductive charging. No flex cover is necessary.

If the phone has a removable back, detachable parts or pieces, or the battery can be removed, you will need to use a secondary X-Sensor to fully secure it.

Thread the X-Sensor up through the slot in the table, and adhere it near the top of the phone, clearing the camera and other important features of the device.





Speakers & Other Devices w/EnCore

Speakers use a Type-C input for powering the device.

Use a VPG power and security Type-C sensor plugged into the side of the device as shown.

The EnCore lights on the sensor will light up a steady red when the product is secure.





Type-C Power & Security Sensors

Type-C PAS sensors are able to charge and secure devices at the same time.

When applicable, use the retainer bracket that comes with the sensor. These sensors work with the EnCore, but remember, the EnCore is not designed to charge phones.

Charge pads, speakers, and other small accessories are perfect for the Type-C PAS plugged into an EnCore alarm.



ADHESIVE RESISTANT DEVICES

Merchandising Requirements | All Glass Back Phones

AD-218 - Clear Adhesive

Any device that has a glass back requires the AD-218 to make sure VPG sensors properly adhere to the product.

- 1) Clean the back of the device with an alcohol pad and wipe dry immediately.
- 2) Remove the adhesive liner from the AD-218.
- 3) Adhere the AD-218 to the back of the device.
- 4) **IMPORTANT**: Ensure the tamper switch on the CR338 sensor aligns with one of the 3 holes on the AD-218 adhesives.

Note: Heat (whether it be ambient or from the device) plays a major role in the effectiveness of adhesives. For optimal adhesive bond, phones should be displayed in a cool, dry area.



Pedestal Removal

IMPORTANT: Do NOT try to pull up on the CR338 base. It can damage the pedestal and/or the fixture. To remove a CR338 pedestal that's adhered to Verizon fixtures, follow the steps below.

click or scan QR code for video



Tools & Parts Needed



KF-1106



VP-1446



VP-1477



OI

V-44

Disarm the system by pressing the green "unlock" button on the IR Keyfob (KF-1106).



Use the magnet tool (VP-1446) to twist and release the boot from the sensor.

3



Place the VP-1477 removal tool over the pedestal with the indentation side facing up.

4



Gently twist the removal tool to break the adhesive bond.

5



Optionally, you can use the V-44 removal tool. Wrap the removal tool's cable underneath the pedestal.

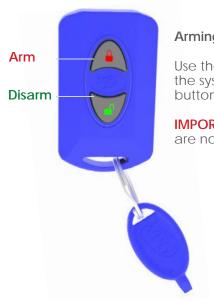
6



Alternate pulling the removal tool handles with each hand, in a sawing motion, until the pedestal is detached.

IR KEYFOB (KF-1106)

Troubleshooting



Arming and Disarming

Use the red "lock" button to arm the system, and the green "unlock" button to disarm the system.

IMPORTANT: Ensure the button pads are not installed upside down.



Ensure you hold the keyfob in the proper orientation.

The IR signal emits from the front and front underside of the fob. Point the keyfob at the IR lens on the product.

Range

You must be within 6"-12" of the IR receiver.

DIP Switches

Check to see if the alarm's DIP switches match by opening the IR keyfob. Compare the DIP switch settings inside the keyfob with the alarm you are arming or disarming. Pictured to the right is the EnCore.



Battery Check

To check if the battery is dead, cup your hand around the keyfob, or go into a dark room. Hold down one of the buttons and look for a strobing red LED through the blue plastic as shown.

IMPORTANT: Do **NOT** hold down the buttons when attempting to arm or disarm. After holding a button down for 5 seconds, the key is programmed to stop emitting the IR signal to avoid draining the battery. You must wait 10 seconds for it to reset.

Note: CR338s do not have to have matching DIP switch settings in order for the keyfob to arm and disarm those systems.

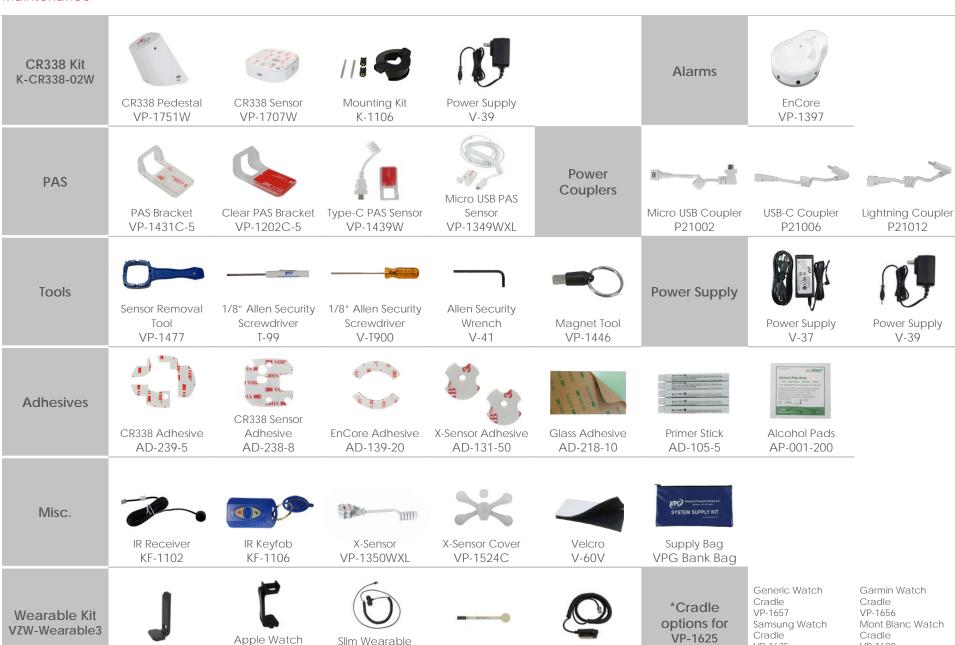


Battery Life

Battery life varies depending on keyfob usage. In most use cases, the keyfob battery (CR2032) can last at least 1 year.

SPARE PARTS

Maintenance



Flex Sensor

VP-1636

Wearable Sensor

VP-1433M

Gizmo Watch Cradle

VP-1689

VP-1694

VP-1635

VP-1664

Galaxy Active

Rev.09/01/2021

Wearable Stand

VP-1625*

Stand

VP-1559

Sensor

VP-1626