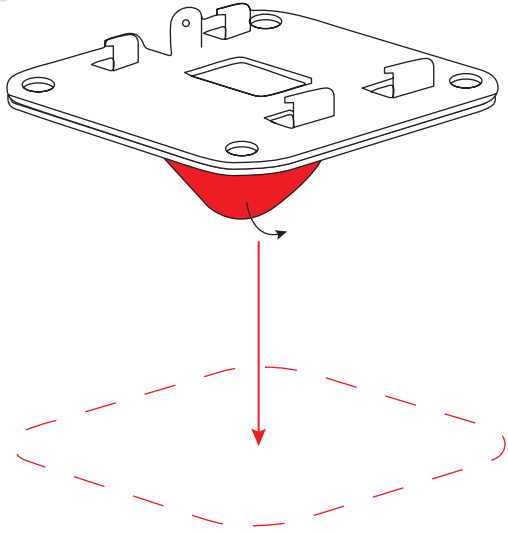
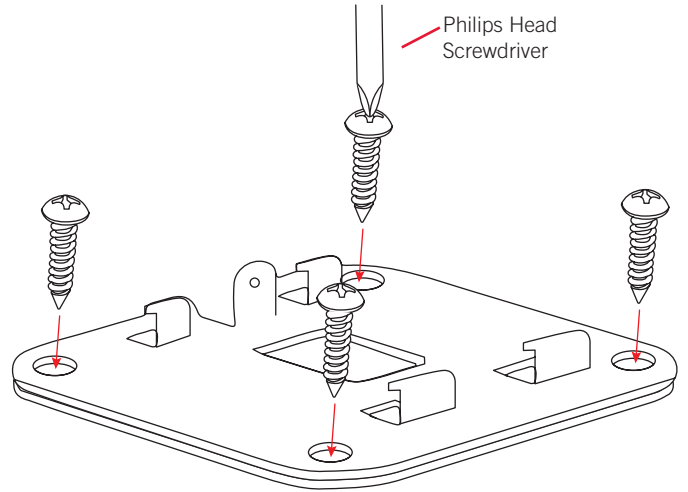


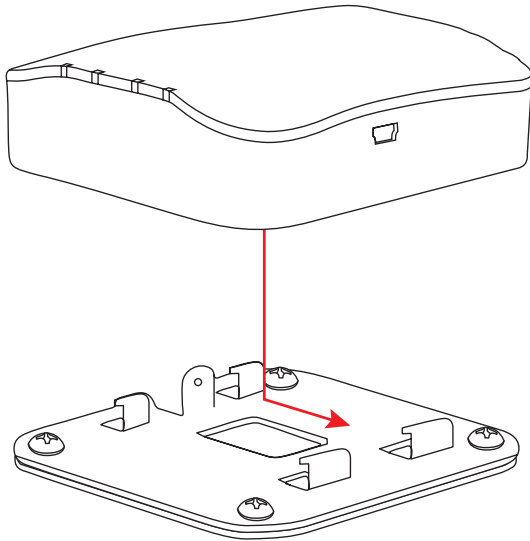
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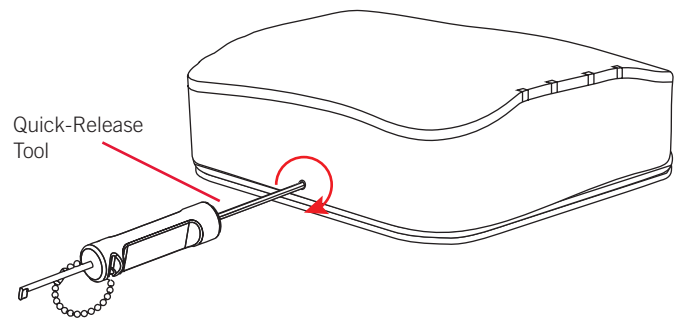
OR



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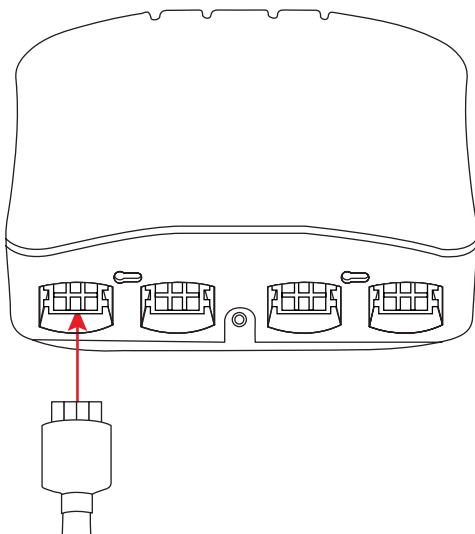


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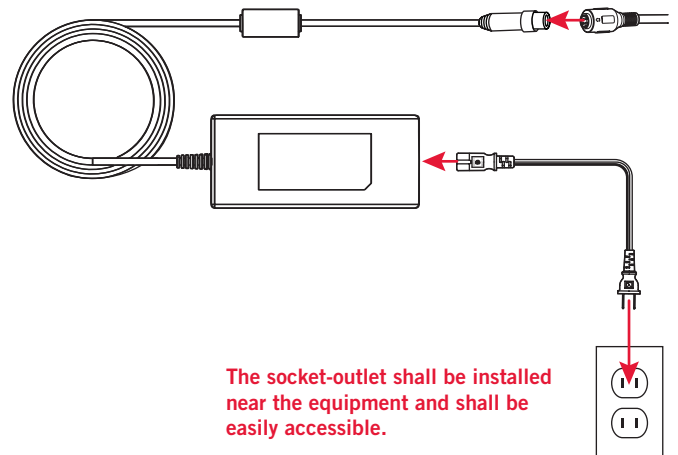


Turn clockwise to engage, **DO NOT OVERTIGHTEN.**

4

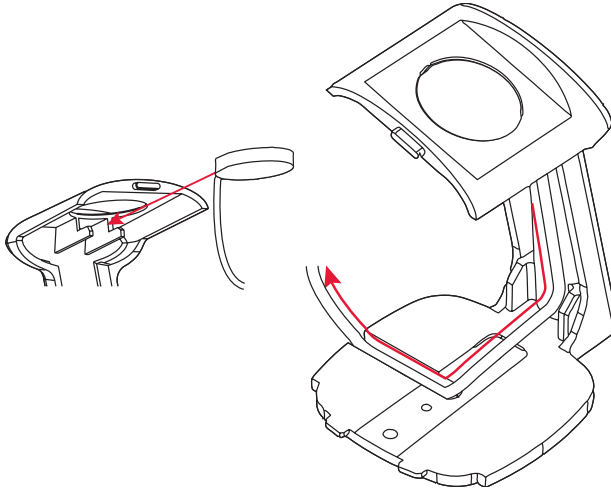


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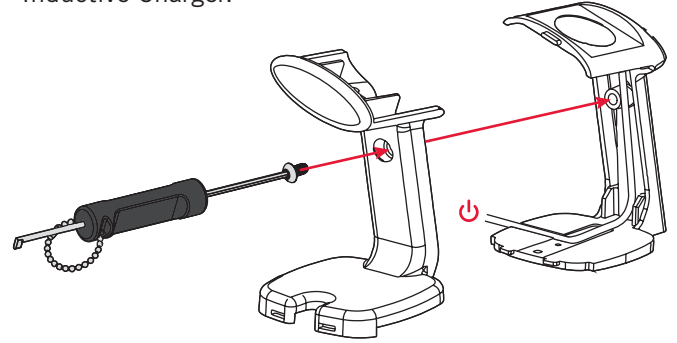


The socket-outlet shall be installed near the equipment and shall be easily accessible.

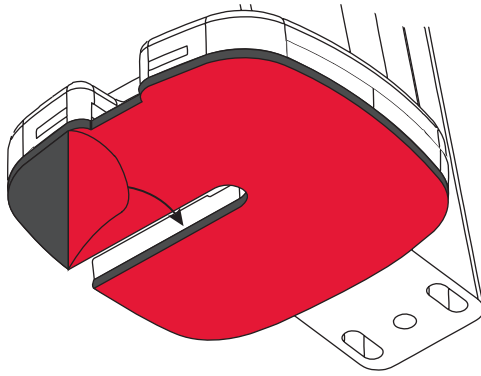
1 Insert the inductive charger into designated slot and route the cable down through the stand as shown.



2 Slide the other half of the watch stand into place as shown. A slight clicking noise will indicate the two halves are in place. Secure with a screw and Double-Sided System Tool as shown. Plug in the Apple Inductive Charger.

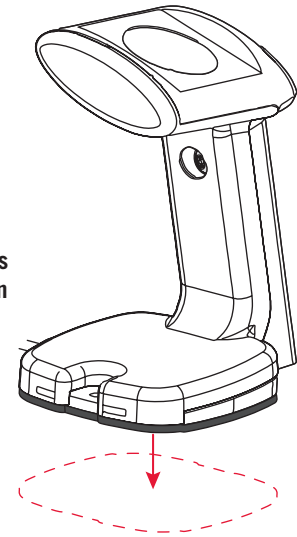


3 Remove backing of adhesive on the bottom of the watch stand.

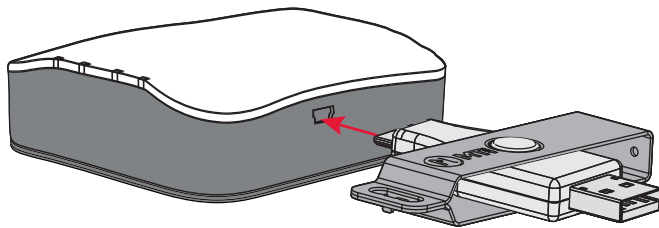


4 Place the watch stand in the desired location.


Please allow 24 hours
for complete adhesion

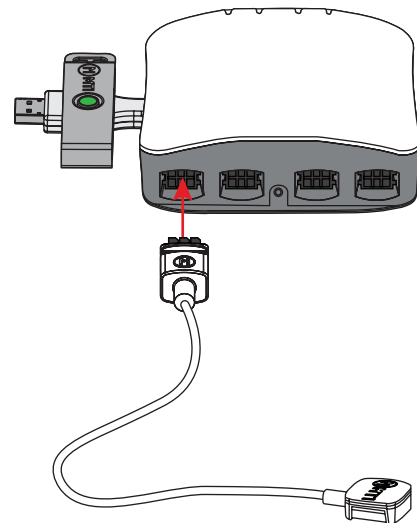


5 Insert Intellikey into the Alarm Module to disarm.

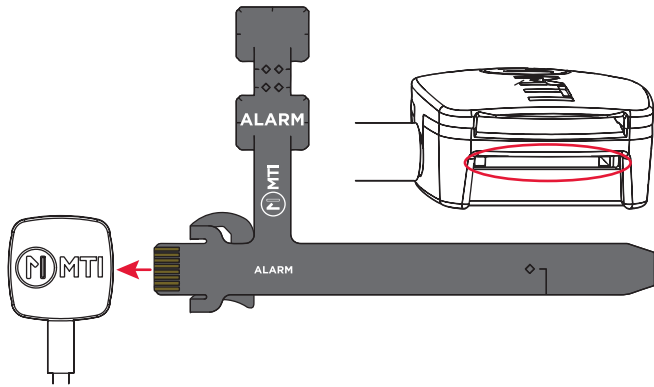



Insert IntelliKey to disarm.

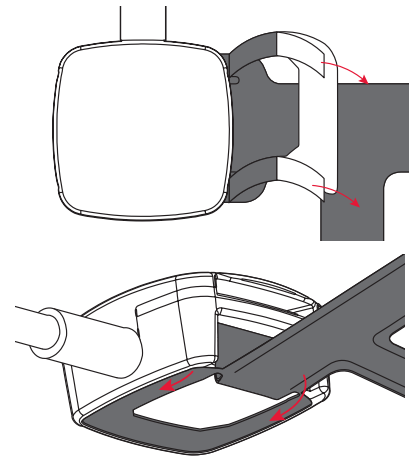
6 Connect the FlexSensor cable to the Alarm module.



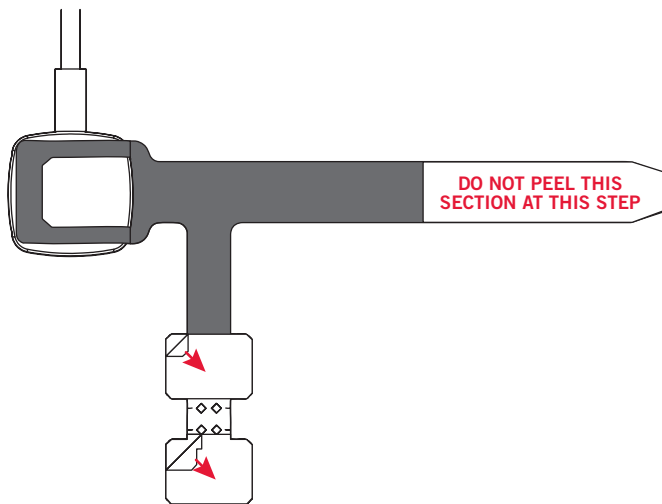
7 With the MTI logo on the FlexSensor and anchor facing up, fully insert golden finger end of FlexSensor into the bottom slot on the anchor housing of the FlexSensor Cable until the golden fingers are no longer visible and a slight clicking sound is heard.



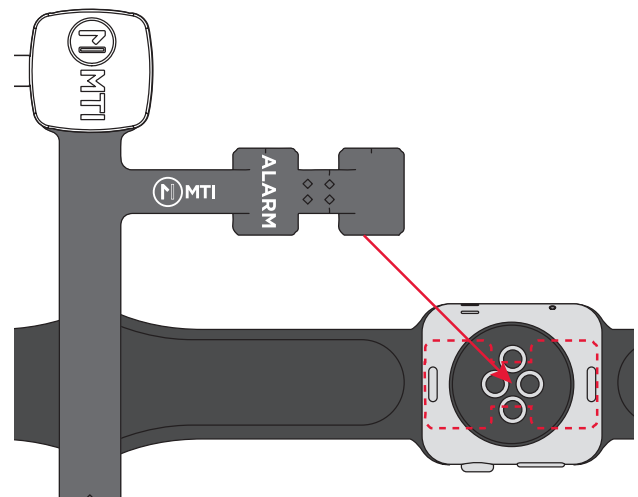
8 Remove backing of adhesive and press firmly onto the underside of anchor housing.



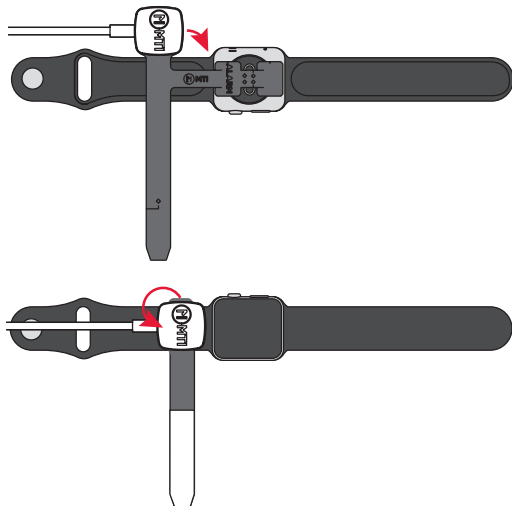
9 Remove backing of adhesive on the FlexSensor in preparation for attaching to back of watch.



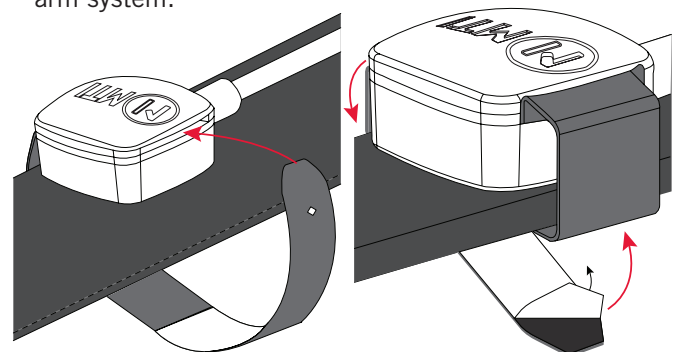
10 Firmly press FlexSensor adhesive side down on back of watch as shown.



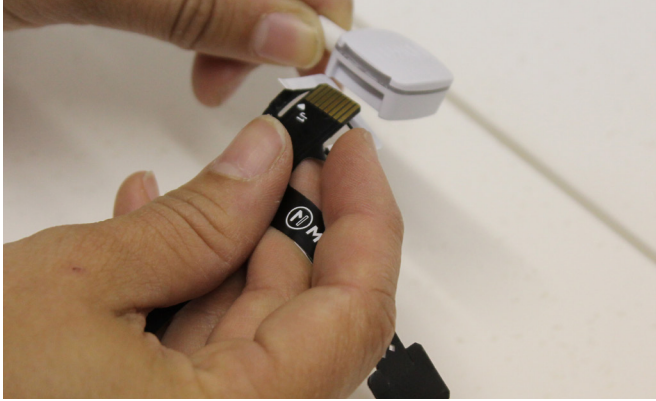
11 Turn watch over, wrap FlexSensor housing around watch band.



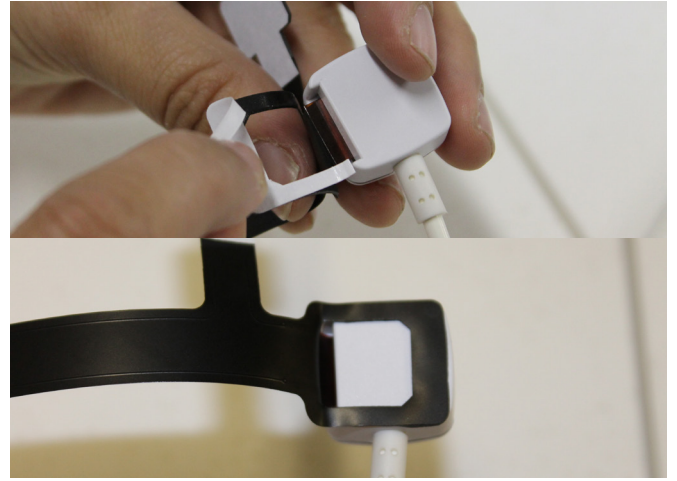
12 Wrap loop around and insert end of loop through anchor housing. Tighten FlexSensor, remove backing of adhesive and adhere to underside of sensor. There may be some excess material at the end which may be trimmed off. Remove Intellikey from Alarm Module to arm system.



- 1** With the MTI logo on the FlexSensor and anchor facing up, fully insert golden finger end of FlexSensor into the bottom slot on the anchor housing of the FlexSensor Cable until the golden fingers are no longer visible and a slight clicking sound is heard.



- 2** Remove backing of adhesive and press firmly onto the underside of anchor housing.



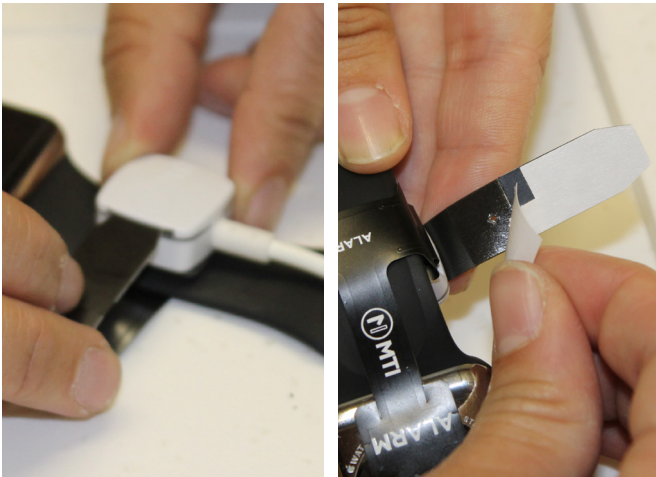
- 3** Remove backing of adhesive on the FlexSensor in preparation for attaching to back of watch. Firmly press FlexSensor adhesive side down on back of watch as shown.



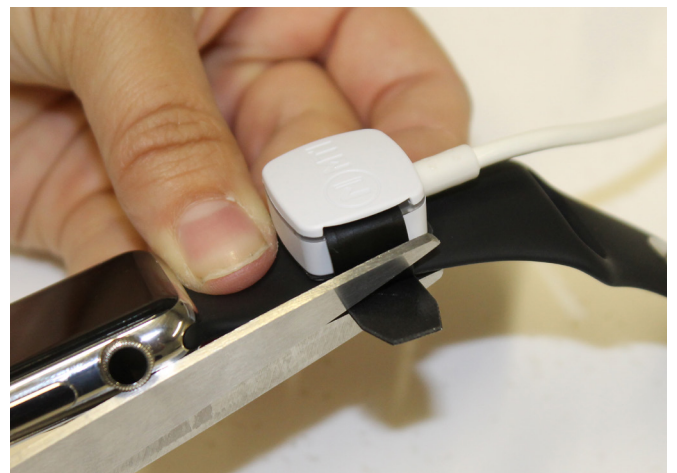
- 4** Turn watch over, wrap FlexSensor housing around watch band.



- 5** Wrap loop around and insert end of loop through anchor housing. Tighten FlexSensor, remove backing of adhesive and adhere to underside of sensor.

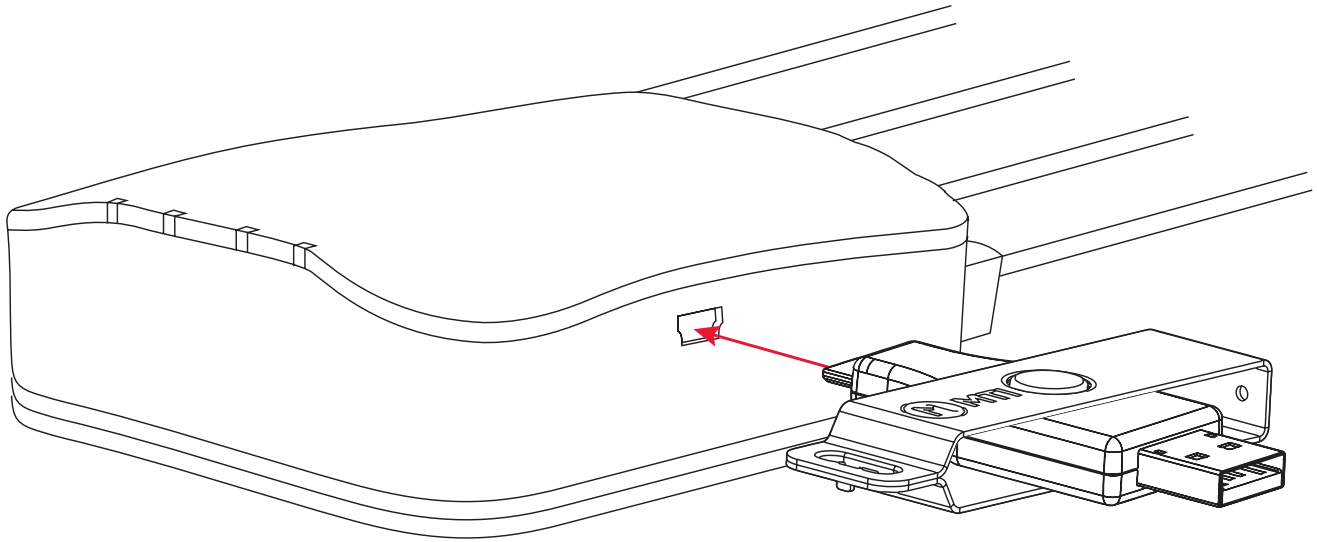


- 6** There may be some excess material at the end which may be trimmed off. Remove Intellikey from Alarm Module to arm system.

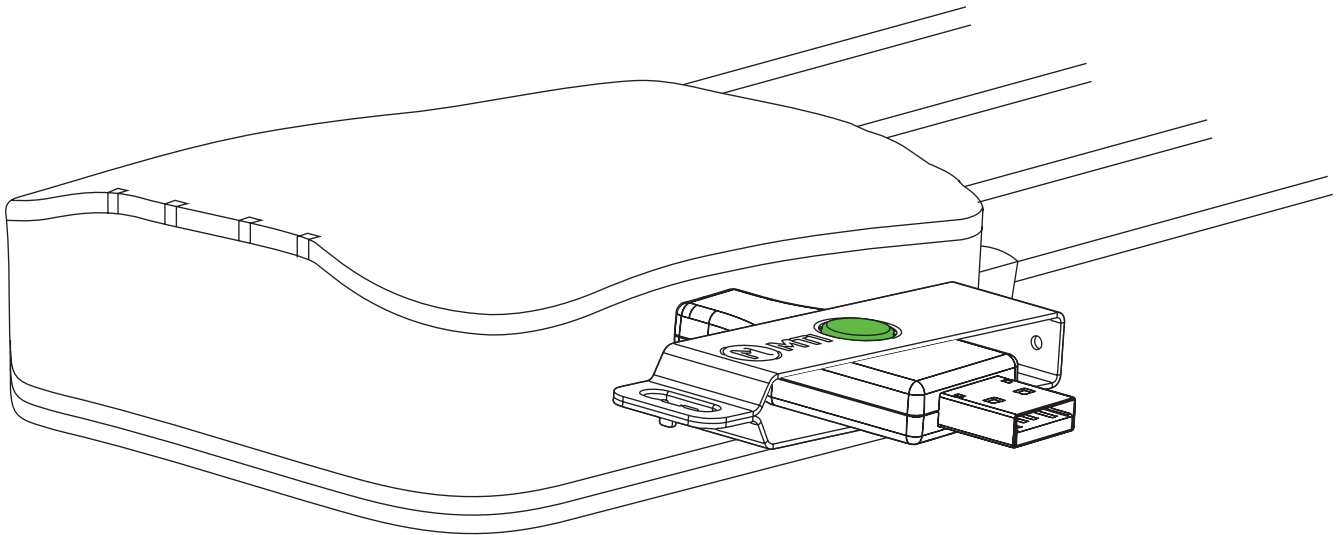




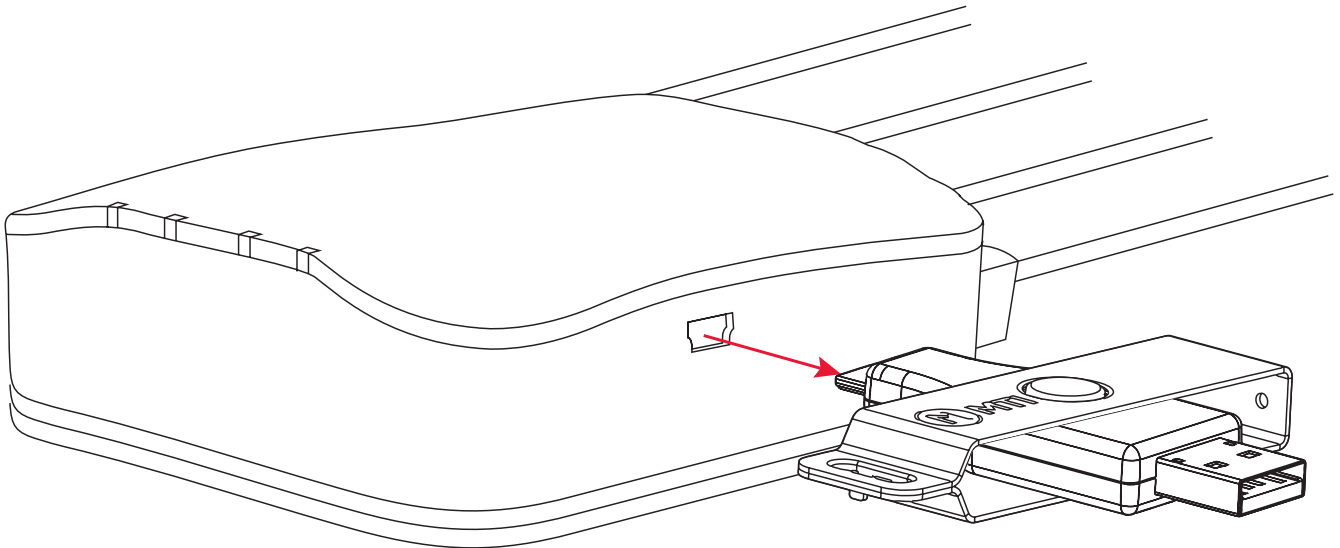
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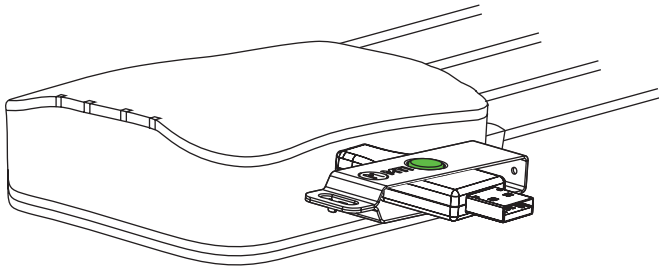
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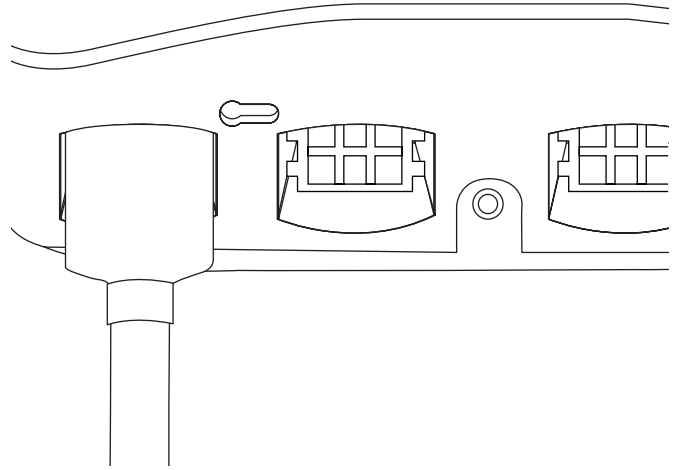
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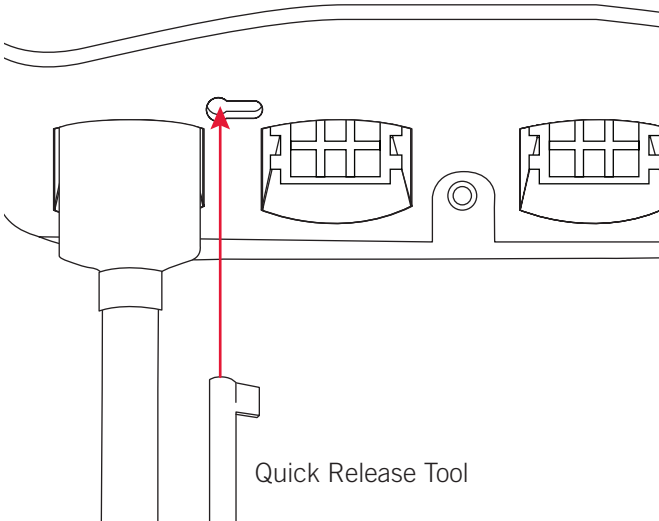
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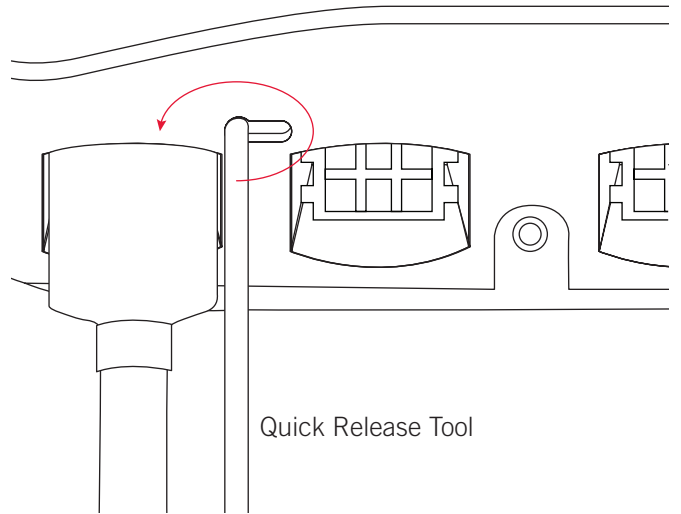
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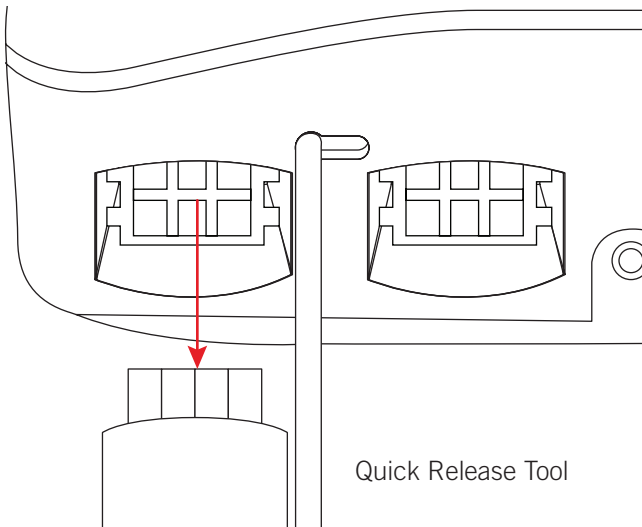
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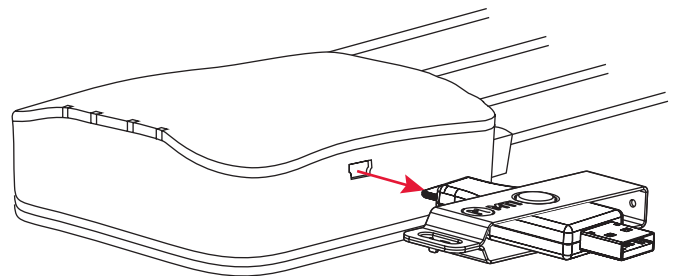
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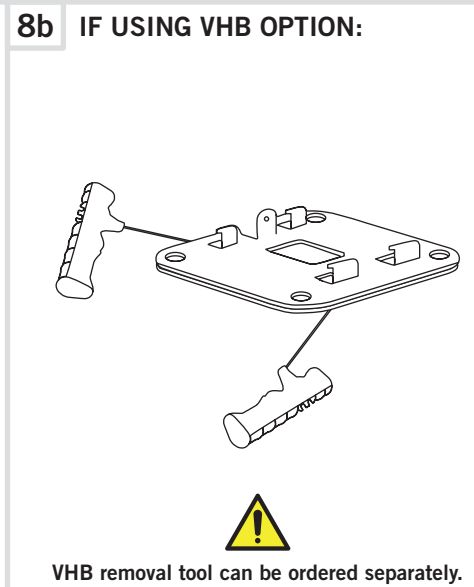
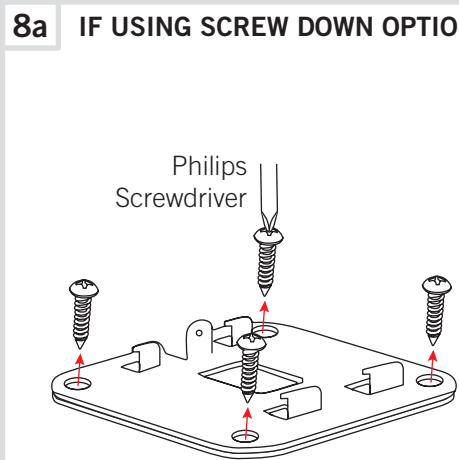
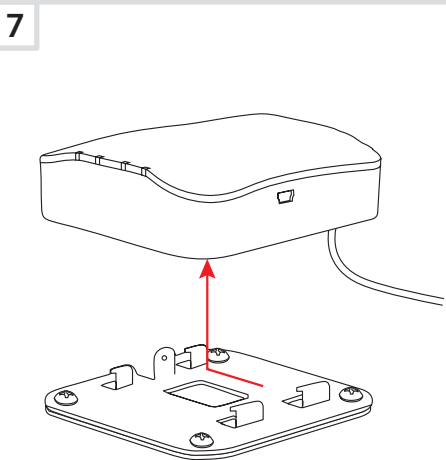
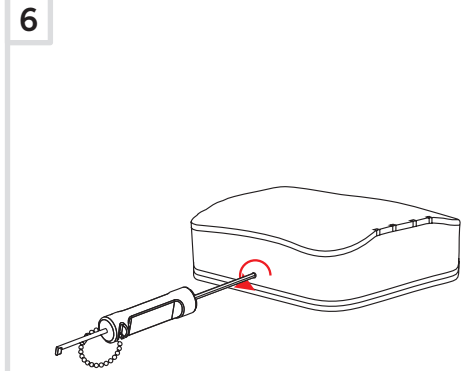
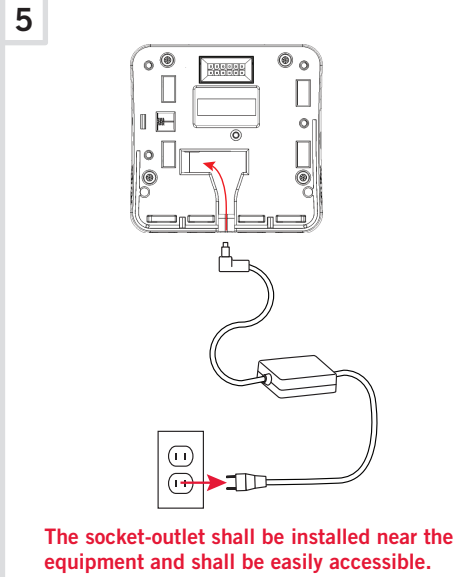
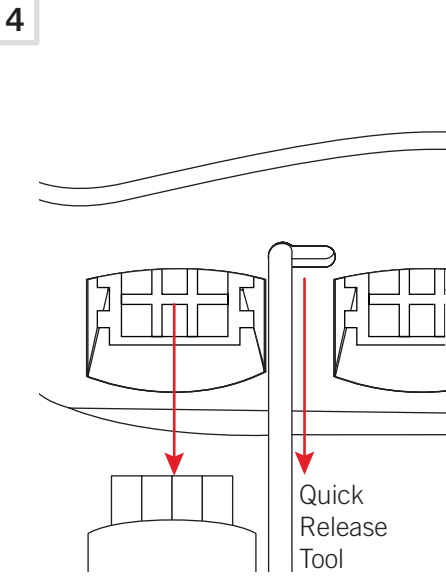
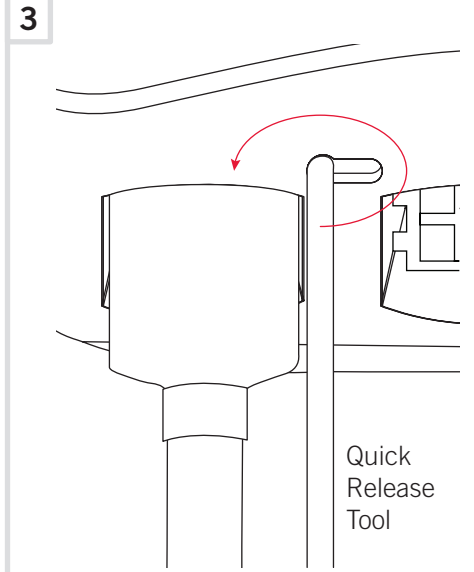
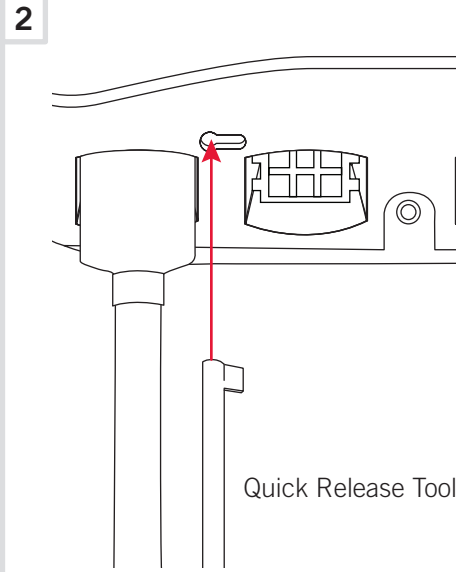
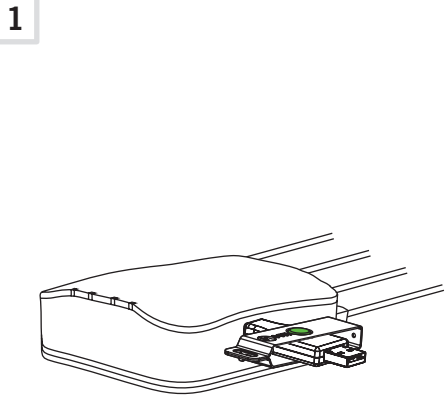


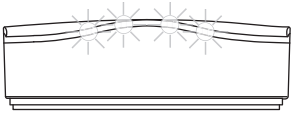
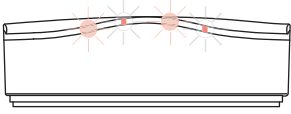
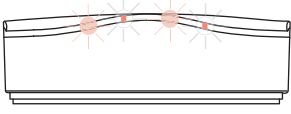
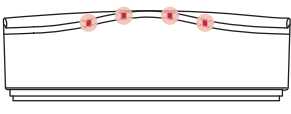
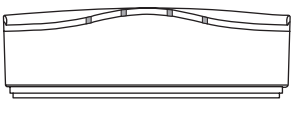
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6





Visual Reference	System Status	Condition	Solution
	Alarm Module white double flash every 8 seconds No audible alarm	Power is on, Alarm Module is disarmed	Mount customer product and program/arm system
	Alarm Module flashes red and white Steady alarm	Alarm Module is in a state of alarm due to theft, tampering or improperly mounted customer product	Insert IntelliKey to silence alarm Fix alarming condition (check mounted product) Remove IntelliKey
	Alarm Module flashes red and white No audible alarm	Alarm Module has been alarming for more than 10 minutes	Insert IntelliKey to silence alarm Fix alarming condition (check mounted product) Remove IntelliKey
	Alarm Module LED solid red No audible alarm	Over current from the device(s) or short circuit in Alarm Module	One device or combination of all devices are too power hungry for Freedom Core II™ system and cannot be merchandised as is Replace Alarm Module
	Five double-beeps Lights off	System is in a state of battery back-up mode SYSTEM CANNOT BE PROGRAMMED IN THIS STATE	Reconnect power

In order to maximize consumer shopping experience during open hours, consider the following steps to extend battery life:

- TURN OFF or put all displayed devices/SKUs in SLEEP mode for the off hours for your store.
- Lowering the brightness level (during open hours) on your devices by 15-20%

If you experience any condition not listed above, please contact Customer Service at 1-800-426-6844, Opt. 1

Seller warrants all Products manufactured by Seller to be free from defects in material and workmanship. Seller's warranty shall begin on the date of shipment to Customer. The length of the warranty is determined by the Product type as set forth below.

Base units, display puck assemblies (enclosure and ECB, excluding puck battery), alarm modules (enclosure and ECB), Piezo alarms, secondary sensors, electronic security sensors, quad cables, power/data link cables, IntelliKey Switch Module assemblies, Keyswitch assemblies, Keypad assemblies, puck adapters and custom design brackets/adapters for the Freedom™ Consumer Electronic Handheld (CEhh) Merchandising System ("Freedom™ System"), and NFC electronics boards in the Freedom™ System, all OnSite® switching modules and video/audio switching and distribution modules for the Audition Signal Management System ("Audition System"), multimedia players, format converters, resolution scalers and audio/video cables for the Audition System are warranted for a period of one (1) year.

CarbonTether™ assemblies, both powered and mechanical and SmartTether™ assemblies are warranted for a period of one (1) year.

AirTether™ assemblies are warranted for a period of six (6) months.

Seller provides no warranty hereunder for Power Supplies, and Customer must rely solely upon any warranty provided by the manufacturer of such Power Supplies. Certain manufacturer warranties are on file with Seller and may be made available upon Customer's request. Seller warrants all batteries to be free from defects in materials and factory workmanship, and warrants any battery that fails to perform as specified within six (6) months after date of shipment. This warranty shall not apply if buyer fails to notify MTI of such defect within ten (10) days after discovery, or if battery has been subjected to misuse, negligence or accident.

The following components of the Freedom™ System are considered consumable items and Seller provides no warranty for such items: USB interconnect cables, extension cables, SmartCables, FlexSensors, Membrane Sensors, anti-skid pads, anti-rotation brackets, VHB adhesive pads, X- and L-brackets, CC- and DC-brackets, cable clamps, zip ties, and installation, retrieval and removal tools. Unused SmartCables and Secondary Sensors that are demonstrated by Customer to have been faulty upon delivery to Customer will be replaced at Seller's expense; provided, however, Customer shall be responsible for any and all related shipping and handling costs.

All other Seller-manufactured Products, not specified above, are warranted for a period of one (1) year.

Seller's warranty expressed herein does not apply to the following:

- Cartons, cases, cabinets, displays, or any other unit attached to or otherwise connected to a Seller-manufactured Product.
- The labor and other costs associated with the removal and replacement of the warranted Product or any component thereof.
- Products used in applications beyond their normal intended use, application, or rated specifications.
- Products damaged by accident, abuse, improper voltage, faulty installations, mechanical failure, fire, flood, lightning, civil unrest, or any act of God.
- Warranty services rendered by any party other than Seller unless so authorized by Seller.
- Replacement parts and equipment that have been discontinued or are otherwise unavailable.
- Products from other manufacturers that are integrated by Seller into Customer's system(s) are not warranted by Seller and are subject only to that warranty, if any, provided by the manufacturer of such Product(s).

Subject to the limitations stated herein, and at Seller's sole discretion, Seller will replace or repair defective Products or components thereof at no charge to Customer so long as Customer's account with Seller is current and Customer has returned the Product(s) or component thereof pursuant to a properly issued Return Material Authorization.

Replacement of any Product or any component thereof by Seller under this warranty provision shall not extend, in any way, the length of the original applicable warranty period otherwise provided for herein.

Seller reserves the right to replace a defective Product or component thereof with a refurbished Product or component.

Seller's warranty herein is non-transferable and shall extend only to Customer.