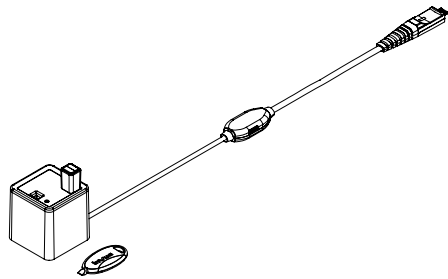
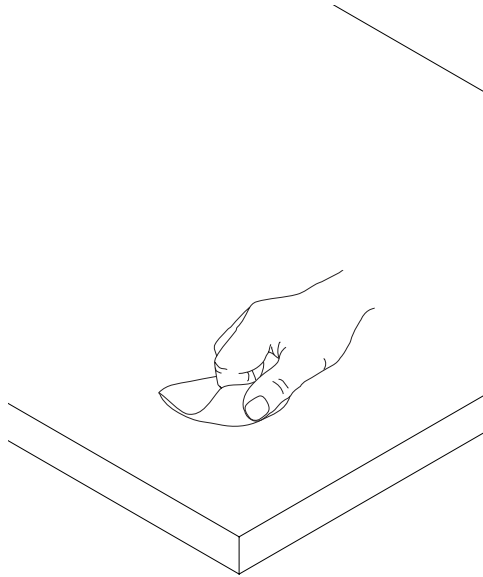


# invue

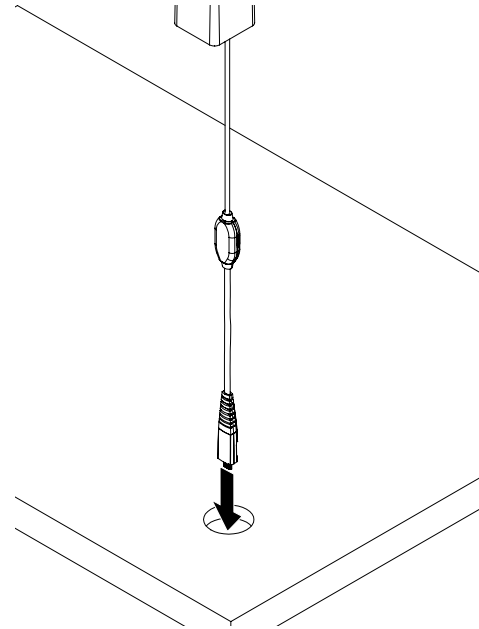
**Series 2800**  
Custom S-Pen Charger  
Vertical Recoiler  
DNAZ72



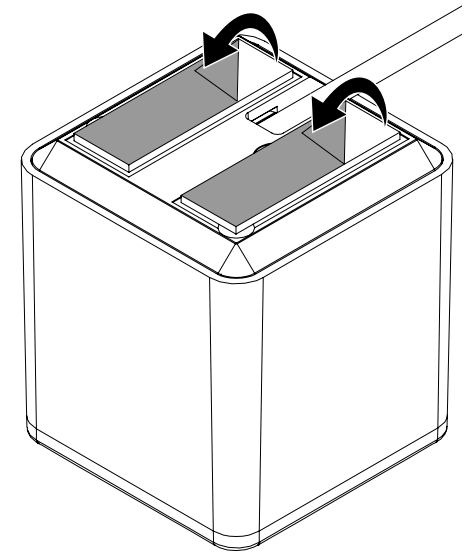
- 1** Clean the fixture with the provided alcohol wipe. Let it dry completely.



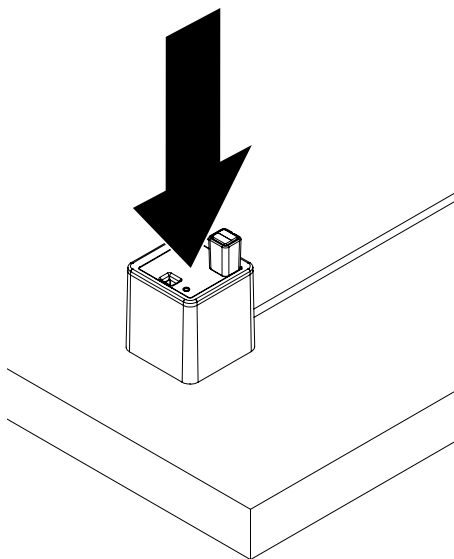
- 2** **Optional:**  
If desired, route the cable through a hole or slot in the fixture.



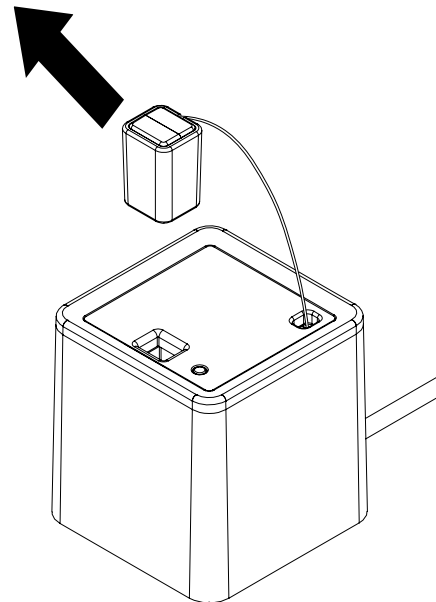
- 3** Peel the liners from the adhesives on the bottom of the recoiler.



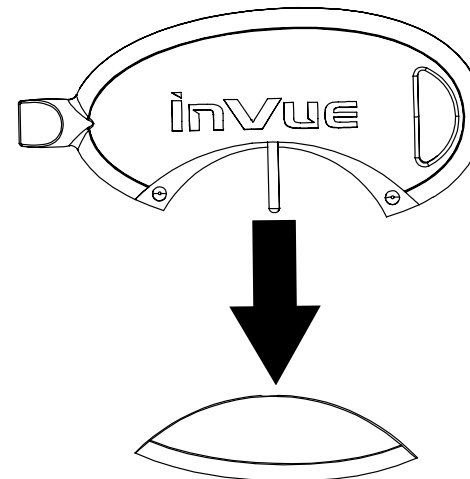
- 4** Place the recoiler in the desired location and apply pressure for at 10 least seconds.



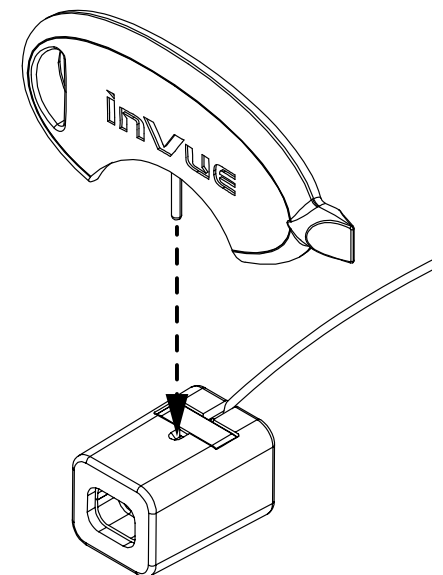
- 5** Pull the stylus clip from the recoiler.



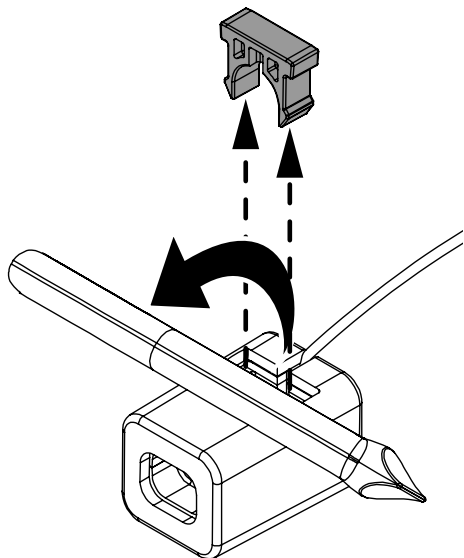
- 6** Remove the pin cover from the fob tool.



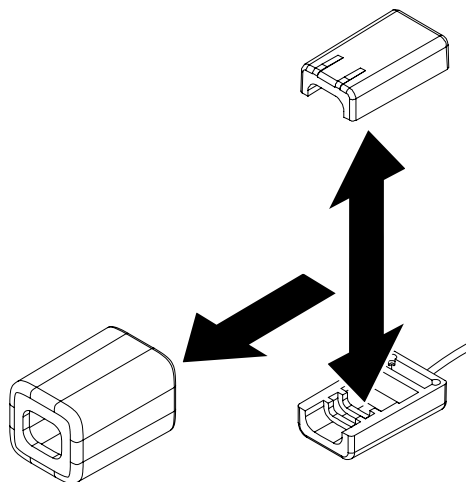
- 7a** Insert the pin into the hole opposite of the cable.



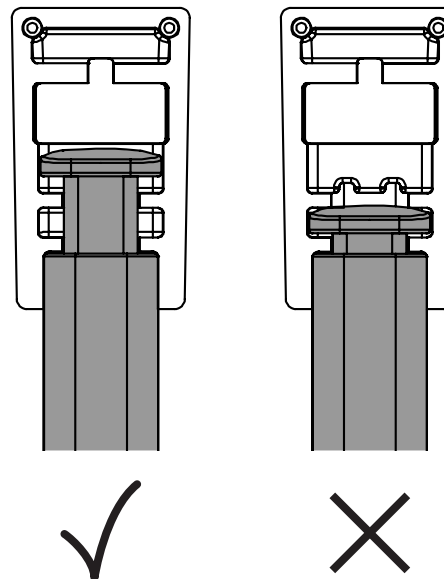
- 7b** Pivot the fob tool back to remove the retainer.



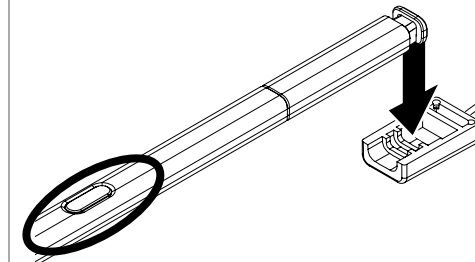
- 8** Remove the sleeve and separate the upper and lower halves of the stylus clip.



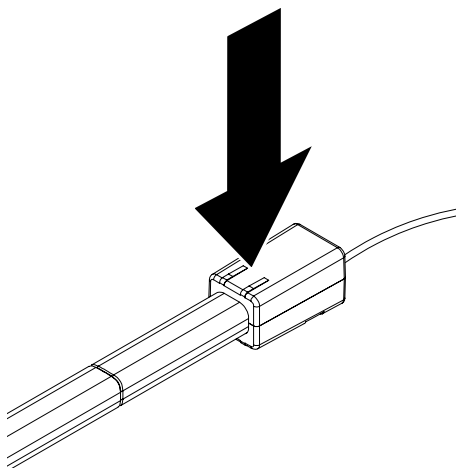
- 9a** Prepare the stylus for installation into the clip by making sure that it is clicked open.



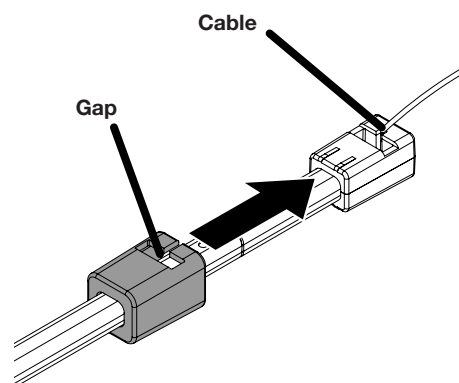
- 9b** With the S-Pen clicked open, place it into the cavity of the bottom clam shell piece. The button on the S-Pen should face upwards.



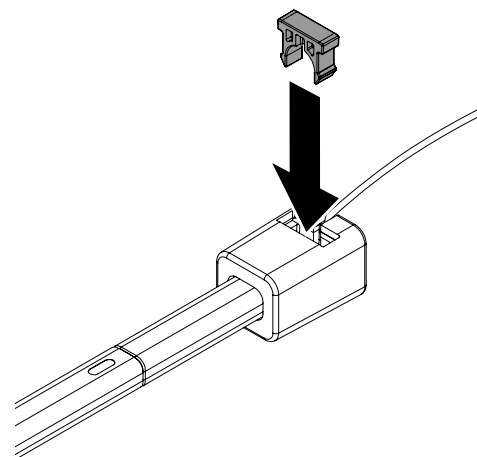
- 10** Place the top half of the clam shell over the S-Pen.



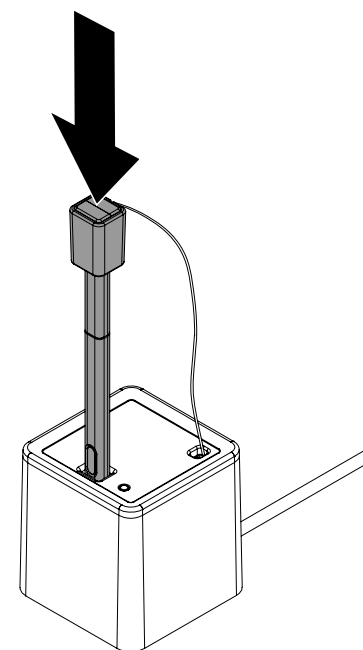
- 11** Orient the sleeve cover so that the gap will align with the cable. Slide the sleeve up the length of the S-Pen and over the the 2 pieces of the stylus clip.



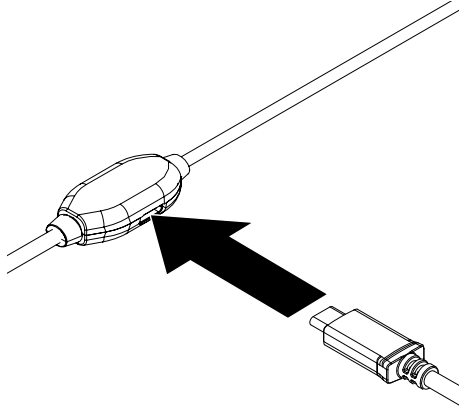
- 12** Insert the retainer into the hole on the outer sleeve and through the bottom piece of the clip. It should sit flush when properly assembled.



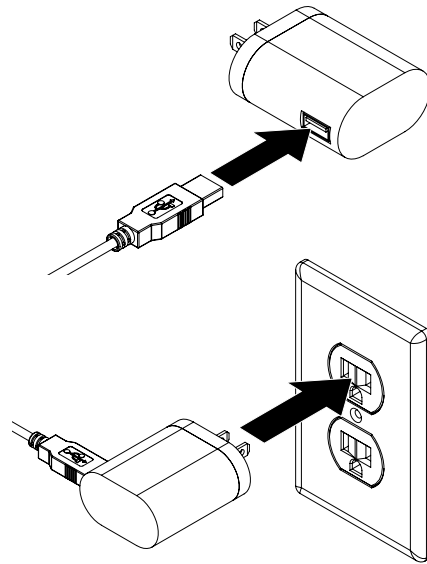
- 13** Insert the S-Pen into the hole in the top of the recoiler to display.



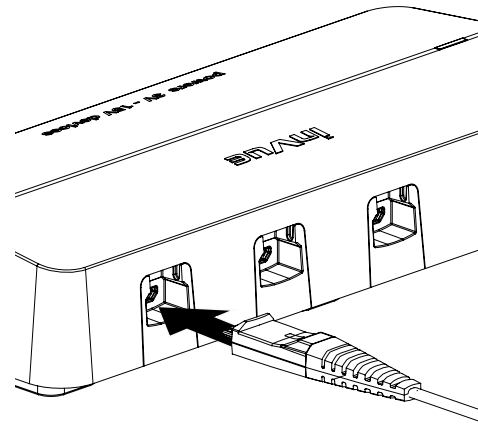
- 14 Power Only:** Plug the supplied USB-C cable into the side of the power injection port.



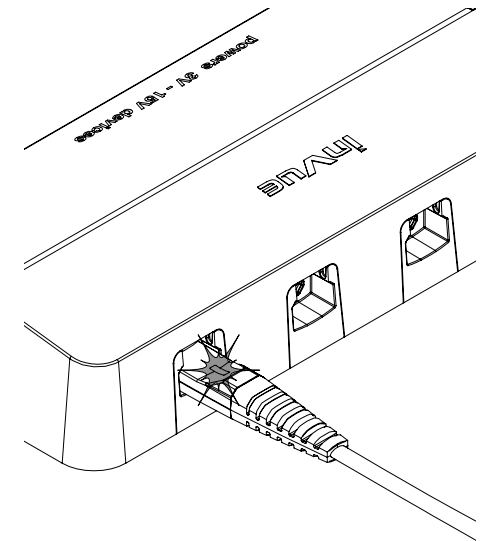
- 15** Plug the USB-A end of the power cable into a power supply (InVue's PS515 or an OEM travel adapter). Plug the power supply into a power outlet.



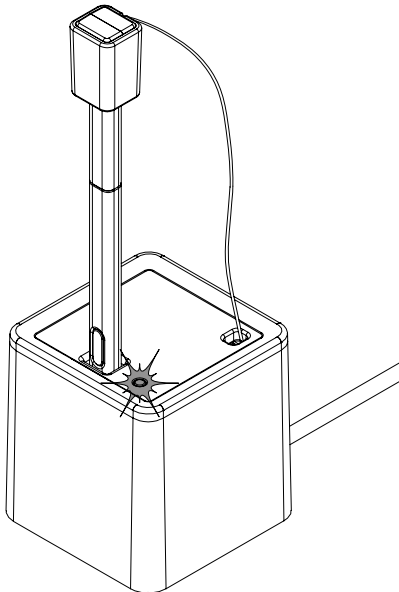
- 16 Optional:** If Alarming functionality is desired, plug the micro-USB end of the cable into a preinstalled S2800, S2865 or Zips 2.0 unit.



- 17** If the micro-USB end of the cable was plugged in to provide alarming function, the LED on the sensor will be illuminated to indicate that the alarm circuit is armed.



- 18** The LED on the recoiler will illuminate to indicate the S-Pen is charging when fully docked as shown and will turn off when it is removed.



#### FCC WARNING STATEMENT

FCC Part 15.19 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC Part 15.21 Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

#### FCC RADIATION EXPOSURE STATEMENT

(Wireless Charger Dock)

This equipment complies with FCC Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

#### IC WARNING STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage, et (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

#### IC RADIATION EXPOSURE STATEMENT

(Wireless Charger Dock)

This equipment complies with IC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Cet équipement est conforme aux limites établies par Industrie Canada en matière d'exposition aux radiofréquences dans un environnement non contrôlé. Cet appareil et son antenne ne doivent pas être colocalisés ou fonctionner en conjonction avec tout autre antenne ou émetteur. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.



SD0612 Rev5 07/11a/18

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