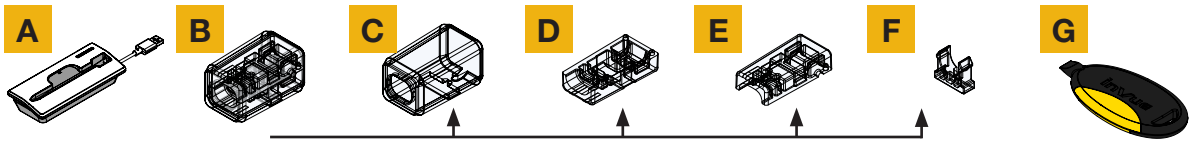
Samsung S-Pen Tray Recoiler

Installation Guide

Please read the entire guide before beginning the installation and follow all steps as described. Please keep this manual for future reference.

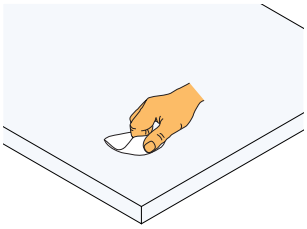
System Components:



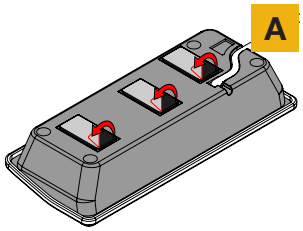
A	B	C	D	E	F	G
DNAZ85 Custom S-Pen Tray Non-Alarming Display Qty. 1	Assembled Stylus Clip Qty. 1	Outer Sleeve Qty. 1	Bottom Stylus Clip Piece Qty. 1	Top Stylus Clip Piece Qty. 1	Retainer Qty. 2	Key Fob Tool Qty. 1

CAUTION! 24 hours is required for all adhesives to completely cure and reach full adhesive strength. Please do not use the products immediately after the placement of the adhesive.

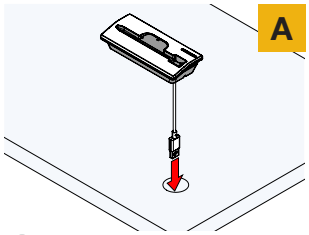
Part 1: Recoiler Installation



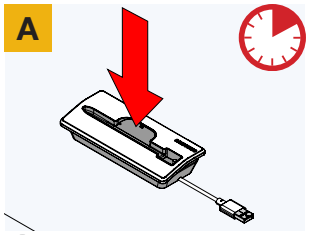
1 Clean the fixture with the alcohol wipe provided. Let it dry completely.



2 Peel the liners from the adhesives on the bottom of the recoiler.

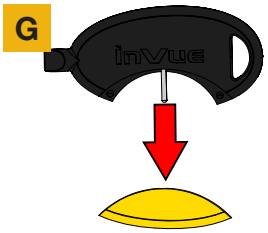


3 **Optional:** If desired, route the cable through a hole or slot in the fixture.

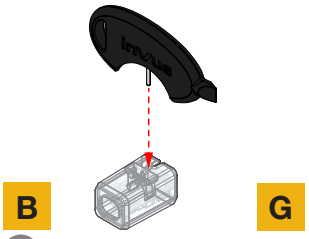


4 Place the recoiler in the desired location and apply pressure for at least 10 seconds.

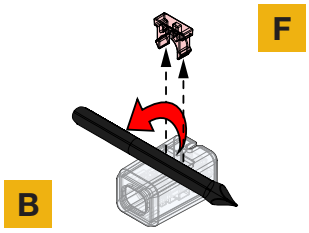
Part 2: Tether Installation



5 Remove the pin cover from the fob tool.

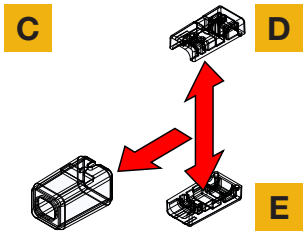


6a Insert the pin into the hole opposite of the cable.

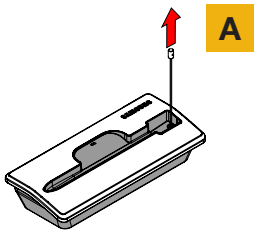


6b Pivot the fob tool back to remove the retainer.

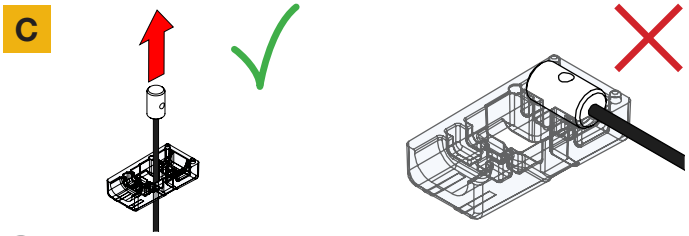
Note: Be careful not to lose the clip when removing.



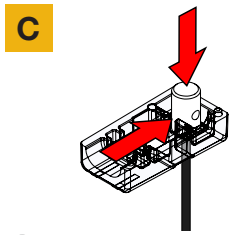
7 Remove the sleeve and separate the upper and lower halves of the stylus clip.



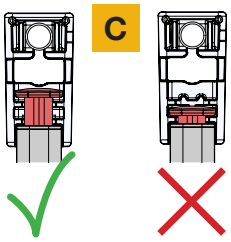
8 Pull the tether from the recoiler.



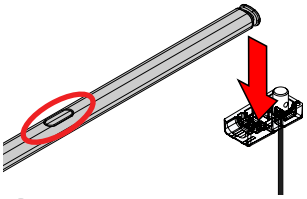
9a Insert the end of tether through the hole in the bottom stylus piece. Do **NOT** lay it down in the cavity.



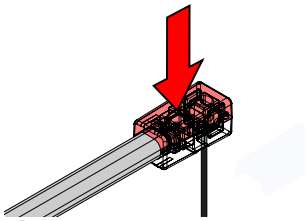
10 Slide the tether end back and place it in the depression on the inside of the bottom stylus piece.



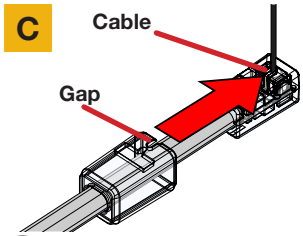
11a Prepare the stylus for installation into the clip by making sure that it is clicked open.



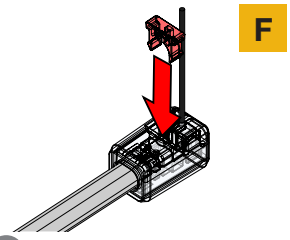
11b With the S-Pen clicked open, place it into the cavity of the bottom stylus clip piece. The button on the S-Pen should face upwards.



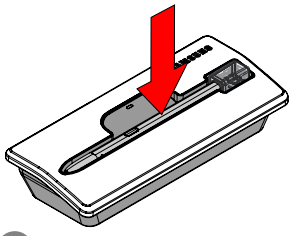
12 Place the top half of the stylus clip over the S-Pen.



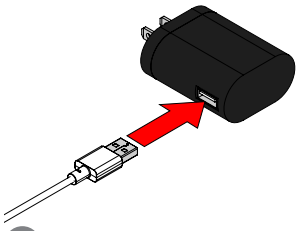
13 Orient the sleeve cover so that the gap will align with the cable. Slide the cover up the length of the S-Pen and over the 2 pieces of the stylus clip



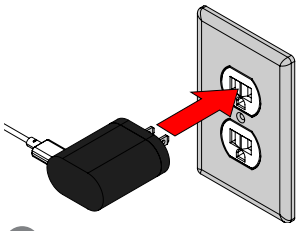
14 Insert the retainer into the hole on the sleeve cover and through the bottom piece of the clip. It should sit flush when properly assembled.



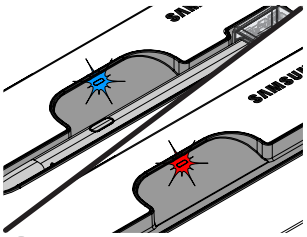
15 Place the S-Pen into the display.



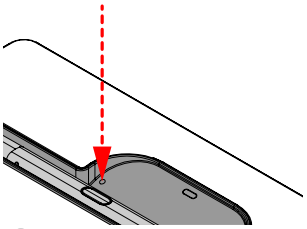
16 Plug the power cable into a power supply.



17 Plug the power supply into a power outlet.

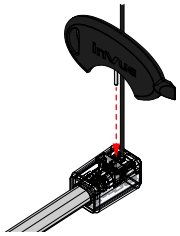


18 When docked, the LED on the tray will illuminate Blue to indicate that the S-Pen is charging. It will change to Red when the S-Pen is lifted or is not charging properly.

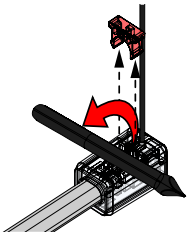


19 If the S-Pen loses Bluetooth connection with the device, insert a small pin tool (such as a paper clip) into the hole to press the button to reestablish the connection. Make sure that the S-Pen is correctly docked in the tray.

Part 3: Removal

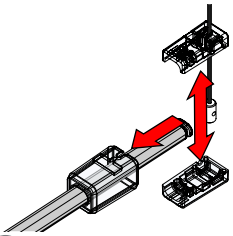


1a Insert the pin fob tool into the hole next to the cable.

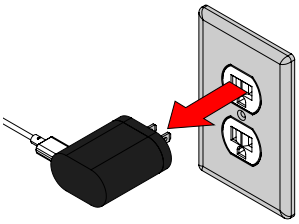


1b Pivot the fob tool back to remove the retainer.

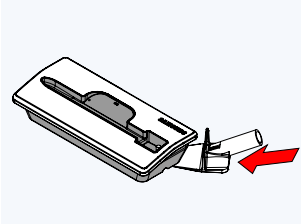
Note: Be careful not to lose the clip when removing.



2 Slide the sleeve off the pen and separate the upper and lower halves of the stylus clip.



3 Unplug the power supply from the outlet.



4 Use the scraper removal tool (DNTX93) to break the adhesive bond between the recoiler and fixture.

PMN: CUSTOM TRAY S PEN DISPLAY
FCC ID: 2AFR8F1754A
IC: 23313-F1754A

FCC WARNING STATEMENT

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.

This device complies with Part 18 of the FCC rules.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accoradance with the instructions, may cause harmful interfernce to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

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 15 cm surrounding the device and 20 cm above the top surface of the device.

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 etson 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.

WARRANTY - APPLICABLE TO ALL PARTS SHOWN

InVue warrants that if, within one (1) year of purchase, should there be a defect in material or workmanship, and if, in the judgment of InVue, the product has received normal use and care, and if no damage or wear has resulted from abuse, neglect, misuse, tampering, or accident, the product will be repaired or replaced free of charge, as determined by InVue in its sole discretion. All claims of defects shall be made in writing no later than ten (10) business days after discovery thereof. THIS WARRANTY IS MADE IN LIEU OF ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PURPOSE. ALL OTHER WARRANTIES ARE EXCLUDED. The product is not a sale of consumer goods and is for commercial or business use only.

INVUE'S ONLY OBLIGATION SHALL BE TO REPAIR OR REPLACE SUCH PRODUCTS PROVED TO BE DEFECTIVE. INVUE SHALL NOT IN ANY WAY BE LIABLE EITHER IN TORT OR IN CONTRACT FOR ANY LOSS OR DAMAGE, DIRECT OR INCIDENTAL, OR CONSEQUENTIAL, ARISING OUT OF THE USE OR INABILITY TO USE THE PRODUCTS. IN NO EVENT SHALL INVUE'S LIABILITY EXCEED THE PURCHASE PRICE OF ANY PRODUCT.

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SD0699 Rev8 10/21/19