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▶ Troubleshooting

Symptom 1. "Service is failed to launch" message

Symptom 2. "Pairing Failure" message

Symptom 3. There is no response even if a button is pressed.

Symptom 4. "Media file does not exist" message

Execute "Button Launcher" on the smartphone.

When the "Disconnected" image is displayed, it is the Bluetooth pairing problem.

Try pairing with the smart button through NFC tagging

If pairing is not made normally, check if the power connection to the smart button is normal.

This error message is displayed when a video file for operating contents does not exist in the device.

Confirm that video files are normally distributed to the relevant device through RMS.

2. How to Assemble and Install the Device

! The manual is described and prepared with Kumoh's Recoiler Charging & Security connector installation method. For Invue security installation, please refer to Invue's connector installation manual separately supplied.

1

Pull the connector to a length that will allow you to connect the charging & security cable connector(c) .

2

Release the back screw of charging & security cable connector(c) with supplied screw driver(i) , and connected the connector(c) with smartphone.

! Take care not to lose the disconnected screw.

3

Remove the protective film from the double-sided adhesive tape of connector. Rotate the back of the universal sensor cable connector(c) to make it horizontal with the smartphone.

4

Adjust the surface where the connector(c) is attached to make it horizontal as shown in the figure, and then press it so the whole surface is attached evenly.

5

After attaching the connector(c) , press and hold the whole attached surface evenly and firmly for more than 30 seconds to attach it. Reassemble the screw which is released during assemble process 2 with supplied screw driver(i) .

6

When connector(c) installation is complete, remove the winding prevention sheet by spreading it in the opposite directions and mount the device on the mounting groove.

7

1 Before installing the security wire for S-Pen, assemble the S-Pen by extruding the S-Pen head as shown in the figure.

2 Place the head of the S-Pen into the groove on the bottom plate of the security lid(f2) .

* Insert it in such a way that the surface with no SAMSUNG logo becomes the top side, as shown in the figure.

3 Place the security wire molding(f4) into the bottom plate of the security lid(f2) .

* Assemble in such a way that the surface with no SAMSUNG logo becomes the top side, as shown in the figure.

8

1 Assemble the bottom plate of the security lid(f2) with the top plate of the security lid(f3) .

2 Align the security holder(f1) with the locking clip insertion hole of the combined security lid, and assemble the security holder(f1) .

3 Insert the security holder(f1) into the end of the security lid, and insert the locking clip(f4) into the locking clip insertion hole.

Completed assembled Security wire

9

Mount S-Pen assembled with the security wire on S-Pen mounting hole on the Kit.

* Mount it in the way that the SAMSUNG logo of S-Pen is shown in front.

10

Connect the charging & security cable connector(b) to USB port on the control box, and turn ON the control box.

* In case of SES/SIS Preview Kit, connect all 2 charging & security cable connectors.

* After turning ON the control box, check if LED of the control box is ON.

▶ How to separate the charging & security cable and S-Pen security wire

*** Before separating the charging & security cable, make sure to turn OFF the control box.**

1

Turn OFF the control box, separate the security cable(b) and loosen the screw assembled to the charging & security cable connector(c) .

* In case of SES/SIS Preview Kit, separate all 2 charging & security cable connectors.

* If you separate the cable(b) without turning off the control box, an alarm will sound.

2

Detach the bonded part at the back of connector(c) using a remover(m5), and separate the connector.

* Since the remover head is sharp, make sure to wear gloves and use it carefully.

3

Separate the locking clip(f4) by using a gimlet.

* The gimlet or the pointed tool is not included in this package.

4

Take the product apart in the reverse order of its assembly.

* Be careful not to lose any separated part.

▶ Safety warning

Warning: To prevent the injury of the user or other people and property damage, the following instructions must be followed.

- Do not expose the product to fire or other electric heaters!
- Do not create the risk of fire or other electric heaters!
- Do not disassemble, repair, or remodel the product!
- This creates the risk of injury.
- Please call the service center when repair is necessary.
- Do not forcibly bend or pull the wire!
- This creates the risk of damage to the product or injury to the user.
- When the wire is disconnected or breaks away, do not touch the wire with bare hands, but always wear protective hand gloves!
- The disconnected part of the wire is sharp, may cause injury.
- Do not use the wire for purposes other than as a security alarm device, and do not allow access to children!
- Winding the wire around your neck or body may result in death or serious injury.
- Do not touch the wire when there is lightning and thunder!
- This creates the risk of electric shock.
- The cable is a consumable product, so free repair service is not provided even within the warranty period in the event of damage or failure due to excessive use or intentional misuse.

*** The specifications and design of the product may be modified without prior notice to improve product performance.**

▶ Information

■ Limited warranty	
Item	Warranty Period
SES/SIS S Pen & Camera Launch Kit	One year from shipment date.
Within the warranty period, Kumoh offers free repair service including delivery charge according to our regulations in the event that any failure or damage occurs during normal use according to the directions in the instruction manual.	
■ Manufacturer Information	
Manufacturer	KUMOH Electronics Co.,Ltd
Address	35, Gilju-ro 444beon-gil, Bucheon-si, Gyeonggi-do (Seoul 14556 Korea)
Tel / Fax	82-32-662-2000 / 82-32-662-9312
E-mail	info@kumohco.co.kr

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 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.

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.

FCC and IC Radiation Exposure Statement

This equipment complies with FCC and 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 20 cm between the radiator and your body.

RF du FCC et IC d'exposition aux radiations

Cet équipement est conforme à l'exposition de FCC et IC rayonnements RF limites é-tablies pour un environnement non contrôlé. L'antenne pour ce transmetteur ne doit pas être même endroit avec d'autres émetteur sauf conformément à FCC et IC procédures de produits Multi-émetteur.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.