

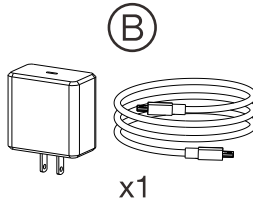
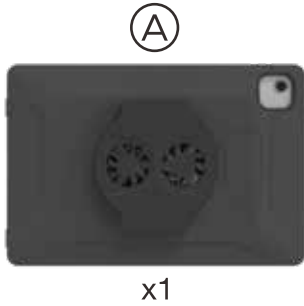


VersaGuard Thermoelectric Cooling Case

VG-CFI11

INSTRUCTION - MANUAL

CONTENTS:

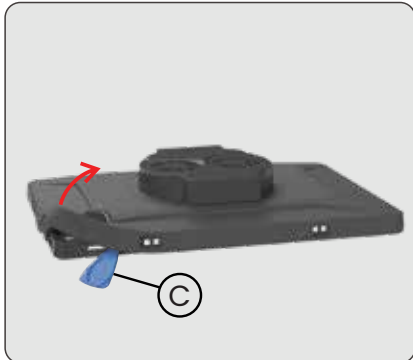


***Contents shown are not drawn to scale*

***Tablet shown for illustration and not included*

INSTRUCTIONS:

1.Installing Device into Case



1A. Remove the outer silicone sleeve from the internal hardshell case using the provided pick tool (C)



1B. Use the provided pick tool (C) to undo the clips around the perimeter of the hardshell case. Once all of the clips are undone the top part of the hardshell case can be removed. If you are using a thermal pad, please refer to the thermal pad installation instructions below (2).



1C. Before inserting your tablet into the case, connect the internal USB-C cable in the case to the charging port on your tablet. After the cable is connected, insert the tablet into the back part of the hardshell case, making sure that the cable connecting your tablet to the case is neatly routed below the tablet.



1D. Once the tablet is installed, the top of the hardshell case can be reattached to the bottom of the case. Make sure to check that all case clips around the perimeter are properly secured.



1E. Reinstall the external silicone sleeve onto the hardshell case.

2. Installing Thermal Pad into Case



2A. Prepare for the installation by removing the front cover of the case (see above instructions 1: Installing Device into Case). Then remove the protective film from one side of the thermal pad (D).



2B. Apply the thermal pad (D) to the cooling plate with the exposed side making contact with the cooling plate.



3B. Remove the remaining protective film on the thermal pad before installing your device (see step 1C).

3. Cooling Fan Operation



3A. ON: when the cooling device is switched to the ON position, the thermoelectric device will run continuously.



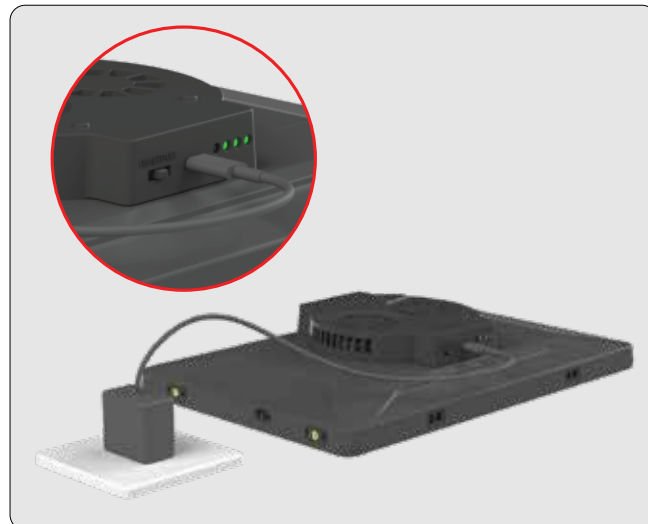
3B. AUTO: when the cooling device is switched to the AUTO position, the device will automatically run when the internal case temperature meets or exceeds 90F.

4. Charging the Tablet Case and Cooling Device



4A. Use the USB-C power supply (B) to charge both the tablet and cooling device via the USB-C port on the case. LEDs will flash when charging.

5. Charging the Cooling Device Only



5A. Use the USB-C power supply (B) to charge the cooling device via the USB-C port on the side of the thermoelectric cooling device. LEDs will flash when charging.

6. Using Portable Power Supply (OPTIONAL)



6A. The thermoelectric cooling device can be powered by an external power supply or battery to extend the device runtime.

7. Battery Capacity Indicator



7A. LED lights on the side of the device indicate internal battery charge.