

VersaGuard Twist Lock Protective Tablet Case and Dock with Wireless Inductive Charging

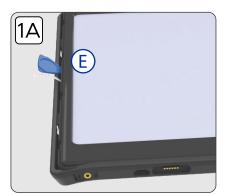
VG-TLICI11 & VG-TLICK11

INSTRUCTION - MANUAL

COMPONENT CHECKLIST M4 Allen Kev x1

INSTRUCTIONS:

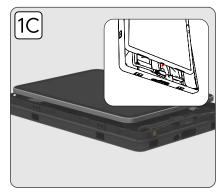
1.Inserting Device into Case



1A. Peel the outer sillicone sleeve from the internal hard case using component (E). Do not take off completely. Peel back enough so you can see the edges of the hard interior case(A).



1B. To open case, first make sure the four specialty screws (C) are removed from the back of the hard case using provided tool (D). Then use your fingers or pick (E), to unclip around all edges. The internal hard case will open when all 4 sides are unclipped. Remove the top cover.



1C.Insert your tablet into the hard case. Begin by plugging in the right angle USB cable before inserting it into the case. After the cable is attached, insert your tablet into the case until everything is aligned and fitted in securely.



1D. Once the tablet device is inside, plug the internal charging cable into the power port of the device. Then re-clip back on the front hard cover on top of the hard case. Make sure to go around the perimeter and clip it all in.



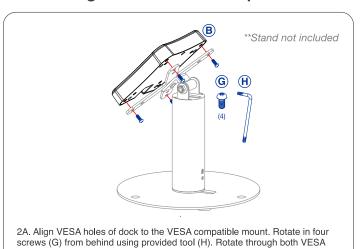
1E. Tighten 4 security screws (C) with the included specialty allen key tool (D). Rotate until securely tightened for all four locations.



1F. Reinstall the external sillicone rubber sleeve jacket. Start with one corner and work your way around. Using your hands, stretch the sillicone jacket back over the edges to fit properly.

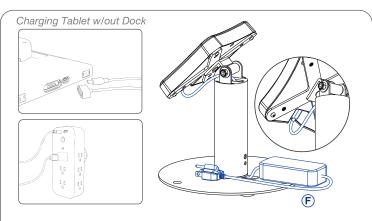


2. Attaching Dock to VESA Compatible Mount



holes and rotate until securely rightened.

3. Setting Up Power and Cable Routing



3A. Connect the power supply (F) to an outlet on one end and to the dock as shown above. You want to route the cable through the kiosk/mount body. The tablet case can also be powered directly via USB-C or POGO PIN if needed to charge without the induction dock.

