



# lilitab **Keyboard Mount**

Packing List and Assembly Instructions

v.1.0

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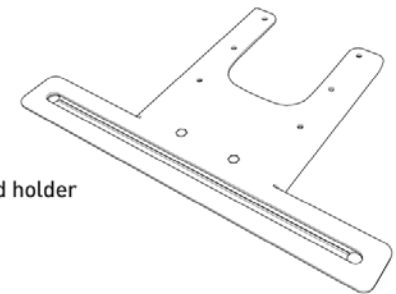
# ASSEMBLY PREPARATION

## TO ASSEMBLE YOUR KEYBOARD TRAY YOU WILL NEED:

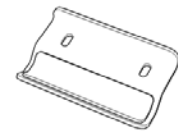
- ✓ Phillips screwdriver or powered drill/driver
- ✓ Hammer

### PACKING LIST

1 x keyboard holder



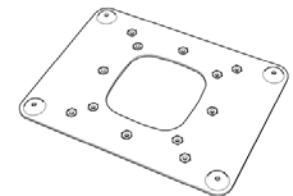
1 x keyboard bracket



6 x Keyboard mount screw



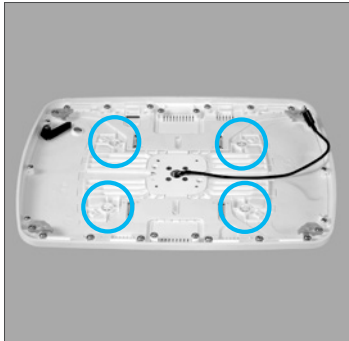
1 x Vesa mountplate



4 x Vesa mount screws



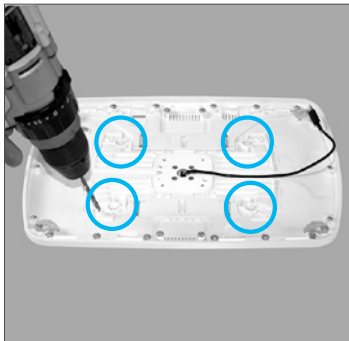
# ASSEMBLY INSTRUCTIONS



1. **Remove your head unit** from its mount and take off the faceplate.

Lay your head unit on its back and locate the four mount points (they are directly adjacent to the clear rubber bumpers that your tablet rests upon).

**NOTE:** If you purchased your keyboard mount with your kiosk we will pre-fit the threaded inserts and you can skip steps 1-4!



2. **Fit foot cover Using a 5/32" (4mm) drill bit** drill through these four mount opening, creating a hole that penetrates the rear shell of your head unit.

**NOTE:** Please ensure you use only the correct bit size noted above. Any deviation from this size will compromise your keyboard mount's strength.



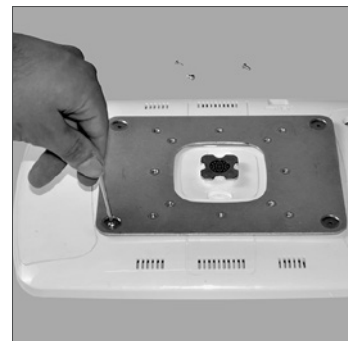
3. **Insert the threaded inserts into the mount openings** you just created. These are the gold colored parts with the knurled outer surface. These parts are pressed into place to ensure you don't damage the rear shell of your head unit. You'll need to support it by placing something under the mount point—we recommend a roll of tape.



4. **Push your threaded insert** partially into the mount opening your created.

**NOTE:** Insert it so that the end with the slits faces inside the head unit. This is critically important, as you fasten the keyboard tray to your head unit these threaded inserts will expand ensuring the keyboard mount stays attached.

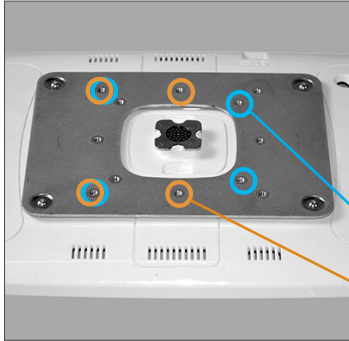
Using a hammer and a screw driver with the bit reversed (so you have a flat surface to apply pressure to the threaded insert) **gently tap** it until the threaded insert is flush with the outer surface of your head unit. **Be careful not to damage the threaded insert!** As long as you are supporting the inside of the head unit with a roll of tape or similar your head unit will not crack or buckle.



5. Once you have your four threaded inserts fitted, attach the vesa mount plate to the head shell via the four included screws.

**NOTE:** Be sure to place to install it so that the black rubber pads face the rear of your head unit.

# ASSEMBLY INSTRUCTIONS



**6. Once you have the vesa mount plate secure** you will attach the keyboard mount to it using the mount points indicated.

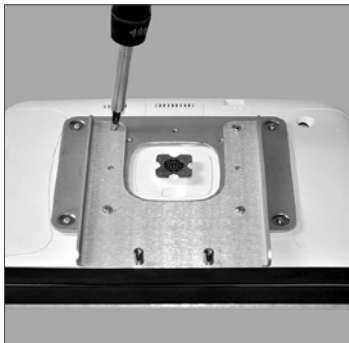
**NOTE:** you will use different mount points depending upon which orientation your head unit is mounted in.

Use these 4 for landscape orientation (blue circles)

Use these 4 for portrait orientation (orange circles)



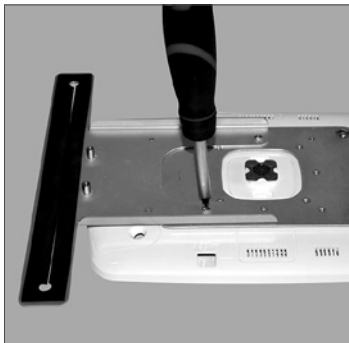
**9. Push your apple wireless keyboard through the padded slot** and adjust it's angle to suit your deployment needs.



**7. Attaching in landscape.**



**10. Screw the keyboard keeper plate onto the rear of the keyboard mount.** You can adjust the angle of the keyboard by sliding this plate up or down.



**8. Attaching in portrait.**

### **Cleaning and caring for your lilitab.**

To keep your lilitab looking and working great we recommend using a lint-free cloth to gently wipe it down.

To remove and prevent fingerprints we recommend Brillianize.

DO NOT use window cleaner, ammonia-based cleaners or any type of scouring or abrasive cleaner.



### **QUESTIONS?**

We're here to help!

EMAIL: [support@lilitab.com](mailto:support@lilitab.com)

PHONE: (888) 705 0190