User Manual

Thank you for ordering 2-in-1 floor and table tablet kiosk stand. Let's start setting it up!

Parts you will find

❶ **ABS enclosure case**

❷ **Bended tube** with **Tube connector A** installed

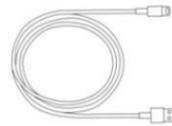❸ **Straight tube** with **Tube connector B** installed

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❹ **Base**

❺ **Round end screw 8pcs**
Installed on case

❻ **Flat end screws**
4pcs long,4pcs short

❼ **Screwdriver**

Before assembling please prepare the extension cable if you want power routing through stand. Cable not included

Step1   Base and Straight Tube Connection

Please remember to insert cable when install if need power routing.

Lock Point

Locate the pole as above picture
The lock point face to the handle

Base & Pole upside down

4pcs **Long flat end screws** to tighten and insert cable

Turn and put on floor

Counter clockwise tightening the screw

Counter clockwise tightening the screw of another side

Step2   Straight Tube and Bended Tube Connection

This screw is pre-installed inside of the tube already. Directly counter clockwise tighten it by screwdriver.

Insert the bended tube Remember feed the cable to the bended tube

Counter clockwise tightening the screws of both sides

Ready for next step

Step3   Enclosure case disassemble

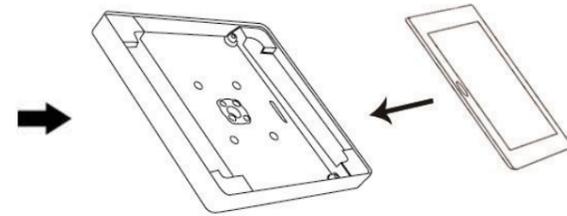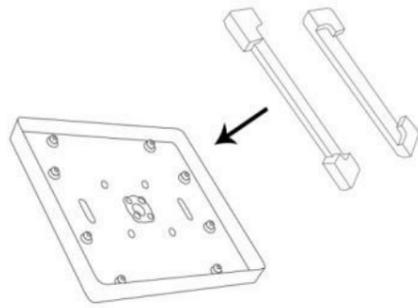Unscrew the enclosure case, then the case is separated to 4 parts below.

Base Case   Insert Foam   Black PVC sheet   Cover

Step4   Enclosure case Connection

Please double check every screw is tightly screwed in place. If not very tightly please fasten it again otherwise the stand will shake when playing tablet.
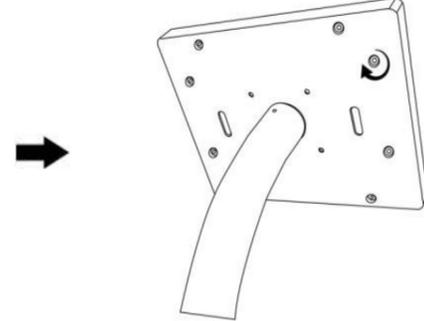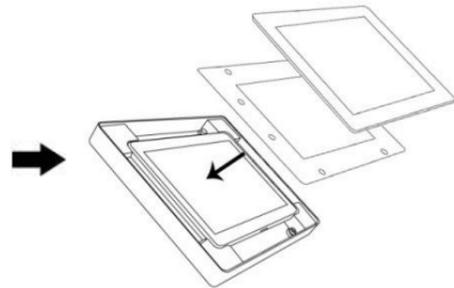
Fix the **Base case** to the **pole** by 4 **Short Flat end screws**

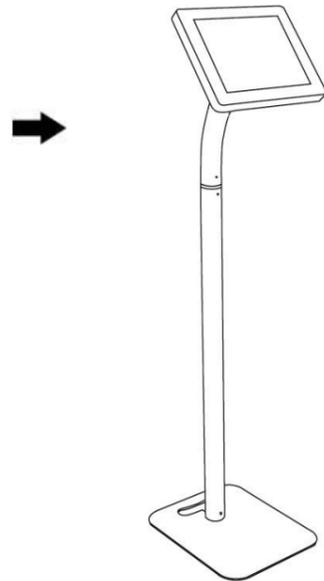## Step5   Install your Tablet Device

Add **Insert foam**
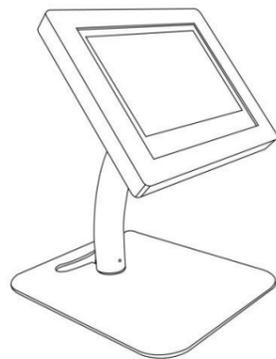
Add **Tablet PC**

Add **Black PVC sheet** and **Cover**

Clockwise tightening with 8pcs **Round end screws**

If need table stand just remove the straight pole
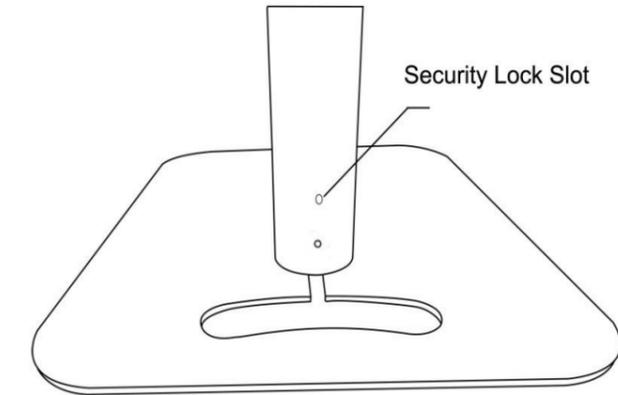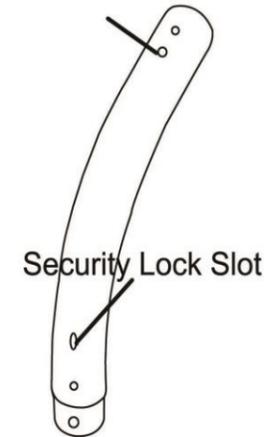Install the bended tube directly to base.
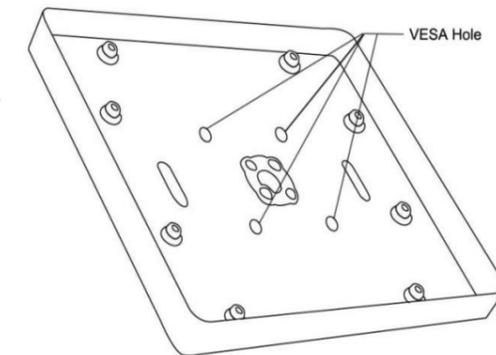
Install Complete

Kensington Security Slot

A Kensington Security Slot can be found on the stand at the bottom of bended tube and straight tube.
A Universal Computer Security Cable can be attached to this slot to add an extra theft deterrent.

Use screwdriver clockwise tighten
to lock the case to be not rotary.

Security Lock Slot

Security Lock Slot

VESA Hole

There are 4 VESA holes on the case
so that you can mount the enclosure case to
any stand with VESA holes.

VESA Hole

Optional Cable Out Hole

The cable can be out from base or out from
the enclosure case hole as right picture.

The hole is big enough for cable with USB end.

Cable out hole