Goodview Dynamic Detection Display
Floor Stand Installation Instructions
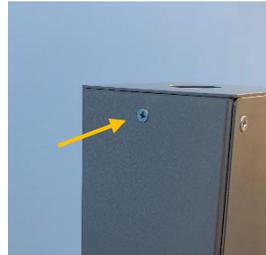
Step 1
Unbox the Floor Stand, facing the back of the unit

Step 2
Remove the (2) screws from the top plate of the pedestal

Step 3
Remove the (8) screws from the back plate of the pedestal and remove back plate

Step 4

Unpackage Scanner Unit and included cables. (2) USB A-A extender cables and (1) 12V DC extender cable are to be used with each floor stand. **Label one of the USB extender cables 'OTG USB' on BOTH ENDS**

Step 5

Feed the (2) Male USB ends and (1) Male DC 12V end through the access hole on the base of the floor stand

Step 6

Feed the (2) Male USB ends and (1) Male DC 12V end up through the pedestal of the floor stand and re-install the back plate, securing with the (8) provided screws
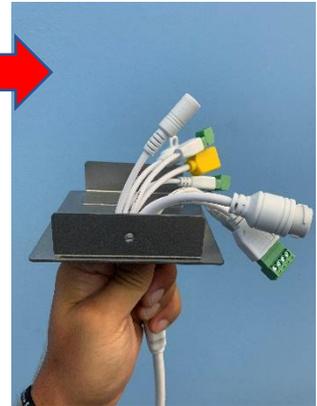

Step 7

On the temperature scanner unit, completely remove the threaded washer from the base of the pole and white cable bundle

Step 8

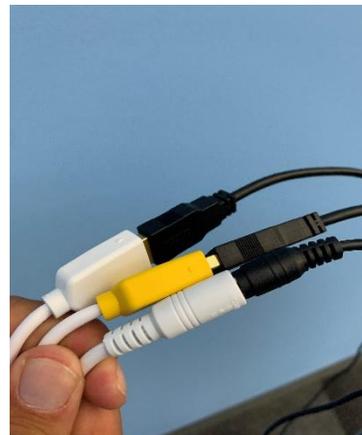Thread white cable bundle through the top plate of the pedestal

Step 9
Re-thread white cable bundle through the threaded washer. Attach the
top plate of the pedestal stand to the pole of the scanner unit, then
tighten and secure with the threaded washer

Step 10
Locate the (2) USB connections and (1) power connection on the white cable
bundle. **Insert the previously labeled 'OTG USB' into the YELLOW USB**
connection. Connect the remaining USB and and DC 12V power extension cables

OTG USB

Cable Notes
- The OTG USB is intended for solely for firmware updates
- The remaining (white USB) is intended for keyboard/mouse connections
- Remaining cables are functional, and are used for connections to existing building systems
(requires additional integration services)

Step 11
Re-install the top plate of the pedestal (with attached scanner) and secure with the (2) provided screws

Step 12
Connect the power supply (included with the scanner) to the DC12V extender cable at the base of the stand

Step 13
Connect the power supply (included with the scanner) to the DC12V extender cable at the base of the stand, and plug the power supply into the electrical source