## Goodview Dynamic Detection Display

Table Stand Installation

\*A USB computer mouse with a center scroll wheel will be needed to access both the app setting menu and the android operating system.

\*Tools needed for this process 1 Philips head screwdriver.

Step 1. Remove both the Goodview device and the stand from their boxes.

Step 2. Please inspect the device and stand for any damages upon opening.

Step 3. Remove the bottom plate off the table stand.

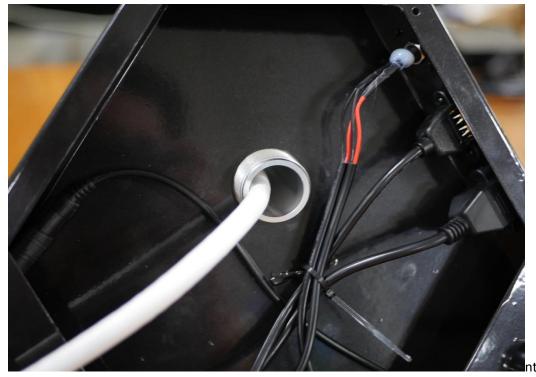




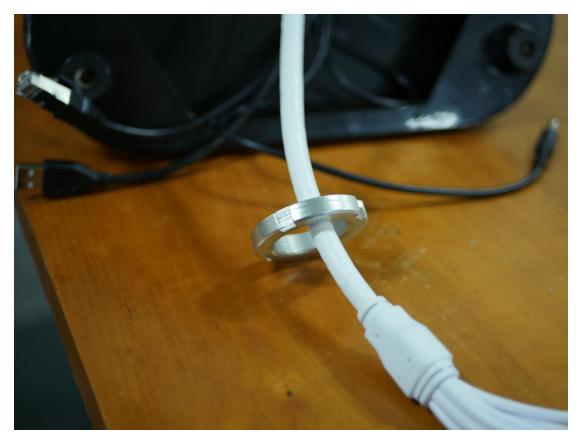
Step 4. Remove the locking threaded washer from the device. This piece ensures the device stays in place and is stable while attached to the stand.



Step 5. Feed the cables from the device through the circular opening on the top of the stand. Be careful while doing this. You do not want the cables getting damaged during this process.



Step 6. Feed the cables back through the threaded washer and tighten the washer to the device.





Step 7. Attach the three internal cables from the stand to their respected spot on the cable grouping coming from the device. Power will be attached to the 12V DC connection. The USB will be attached to the USB host cable and the ethernet cable (RJ45) will be attached to the RJ45 cable.







Step 8. Safely return the cables into the stand and attach the bottom plate.