### Temperature Screening Kiosk

#### **CAPABILITIES**

- Temperature Verification
- Facial Recognition
- Mask Detection
- Alarm Threshold
- Temperature Calibration
- Wi-Fi Enabled
- Two Modes
  - Stranger mode
  - Recognition mode (Facial)



#### **OPTIONAL SERVICES**

- On-Boarding & Training Support
- Hot Swap Loaner Program
- Extended Warranty

# Assembly Instructions Temperature Screening Kiosk

#### CONGRATULATIONS!

- Thank you for your purchase of the Temperature Screening Kiosk
- With just a few steps, you'll soon have your kiosk up and running.



# Assembly Instructions Unpacking

Please carefully unpack your unit.

#### You should find:

- a pedestal base
- a separate box with the electronic head unit device and the power supply
- a separate box with a USB keyboard and mouse









#### Preparation

- Tools you'll need
  - #2 Phillips screwdriver
- Helpful items
  - These Assembly Instructions
  - Quick Start Guide
- Choose a Location
  - Where will you position the kiosk in your facility entrance?
    - Consider traffic flows and the units' placement that will accommodate convenient usage at your facility entrance.
  - Identify the nearest electrical outlet in which you can plug the kiosk unit into (120 VAC)
    - The power supply comes with a 45" (3  $\frac{3}{4}$ ") cord. Consider if you will need an extension cord.
  - Consider if you may want to assemble near the final installation site
    - The unit weighs approximately 35 lbs.

#### Assembling the Electronic Head Unit to the Pedestal

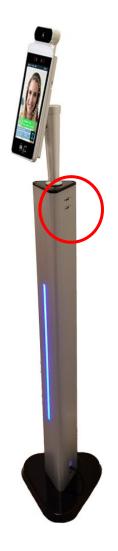
- Remove the 3 screws located on top of the pedestal
- Pull the 4 cables out of the top of the pedestal.
- On the electronic head unit, move the black plate to the bottom of the post and tighten the metal nut below
- Connect the 4 matching cables from the electronic head unit to the matching cables in the pedestal
  - Note: It does not matter which USB plugs are joined together. The 2
     USB connectors are common.
- Install the electronic head unit onto the pedestal by carefully tucking in the cords into the pedestal and aligning the 3 screw holes on both items.
- Attach the black plate to the pedestal with the 3 screws.



Inserting USB receiver

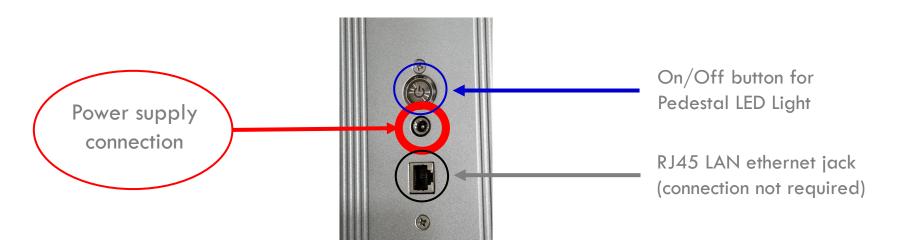
Insert USB receiver from the keyboard and mouse into one of the external USB ports in the pedestal.





Attaching power supply

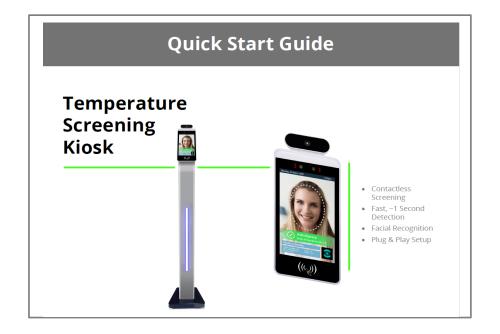
Plug in the power supply plug into the port on the bottom of the pedestal and connect it to a 120VAC outlet.





# Assembly Instructions Getting Started

- Your unit should now have power and be ready to be turned on
- Please go to the Quick Start Guide (separate document) to help you adjust and configure the settings of the electronic head unit for your application. This guide is available from your seller's website temperature screening kiosk product page.



### Questions?

Our Technical Support Team is ready to serve you

Direct: 305.749.1869

Toll Free: 866.852.6141

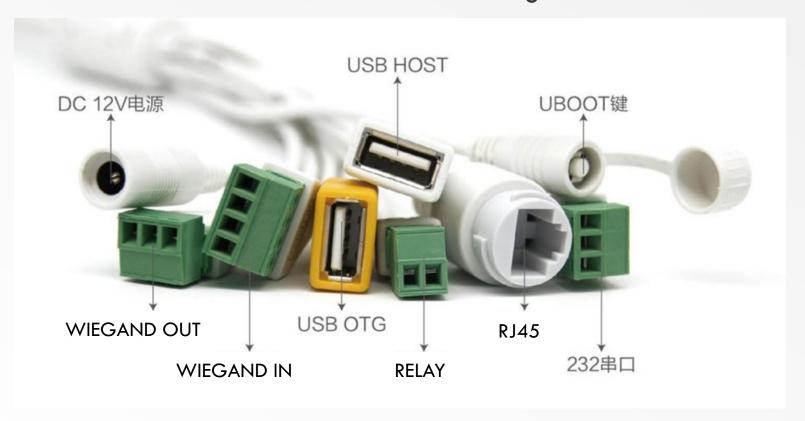
Email: <u>kiosksupport@plascoid.com</u>

Technical Support Hours

9:00 AM Eastern – 5:00 PM Eastern

## Wiring Diagrams

#### Electronic Head Unit Wiring Ports



## Wiring Diagrams

#### **Electronic Head Unit Wiring Ports**

