



智盈嘉科技
Shiwinka Tech

FCC Warning
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



SCO-M-EAS-238
Shiwinka Part Number DOC238-022-US, Revision 2
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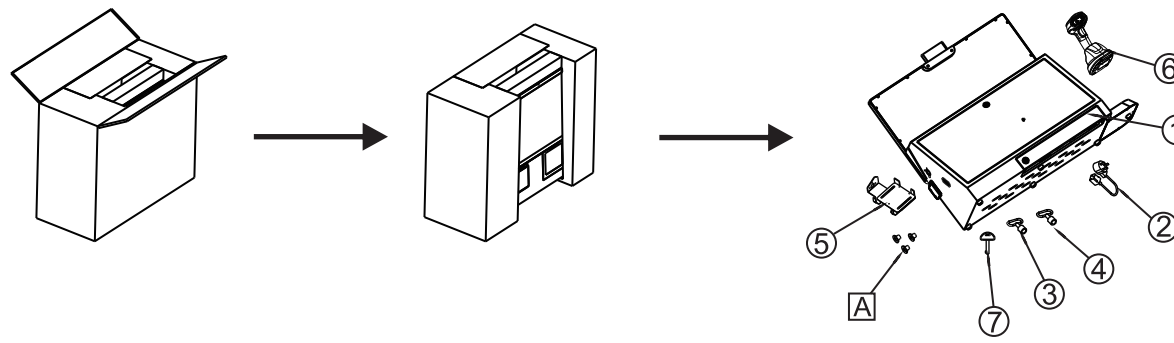


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SCO-M-EAS-238 Installation Instruction



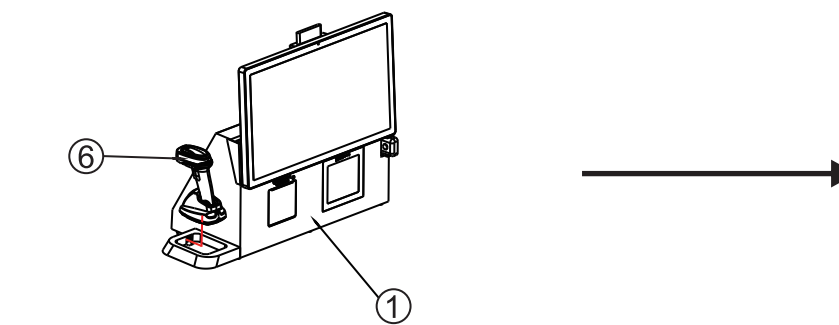
Part A: What is in the package.



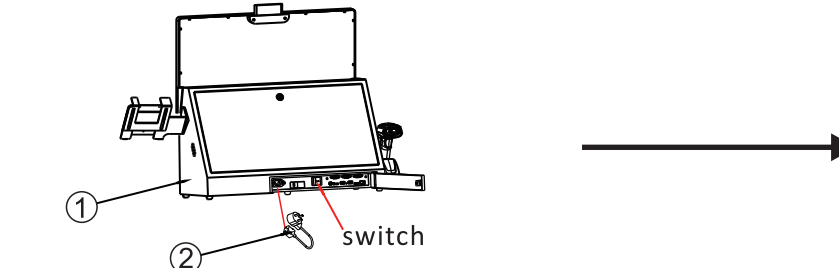
The package includes ① a self-checkout kiosk, ② a power cord, ③ & ④ two keys to the kiosk, ⑤ a pinpad holder, ⑥ a wireless scanner, ⑦ two keys to the internal printer, and [A] type of screws.

Note: pinpad and network cable are not included in the package.

Part B: How to assemble the accessory devices and power on the kiosk.



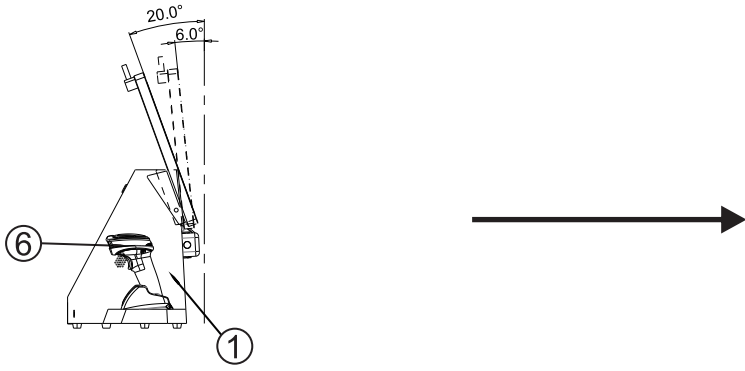
1. Open the back cover of ① with key ③. Find MD-2290-238TTL300 cable and thread it out through the hole on the left side of ①. Connect the cable to the cradle of wireless scanner ⑥. Use key ③ to lock the back cover.



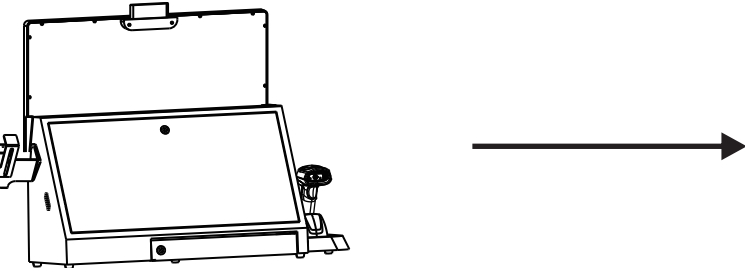
4. Use key ③ to open the panel door on the lower back of ①. Put a pinpad (not included in the package) on pinpad holder ⑤, and connect the pinpad to the right USB port on the panel with a pinpad USB cable. Power on the pinpad.

Plug in power cord ② and connect it to a well-grounded UPS power outlet. Turn on the kiosk.

P. S. The left USB port on the panel is usually reserved for the kiosk software upgrade.

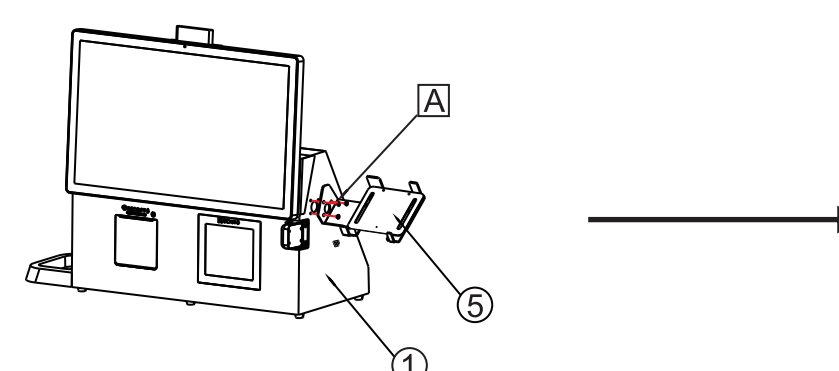


2. Put the wireless scanner ⑥ on the cradle. The tilt of the screen can be adjusted to 6-degree or 20-degree. 20-degree is for general needs, and 6-degree is for ADA compliance.

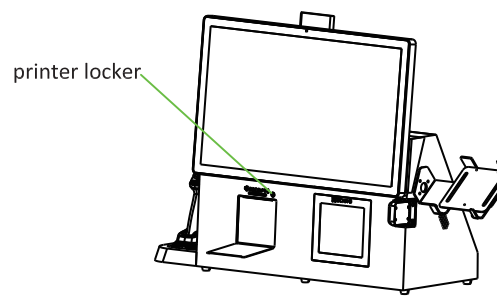


5. Connect the kiosk to store network with an RJ45 network cable. Lock the panel door. Assembly of the equipment is now complete.

Warning!!
Please make sure the equipment is grounded before turning it on. Otherwise, it may cause electric shock or damage to the equipment.



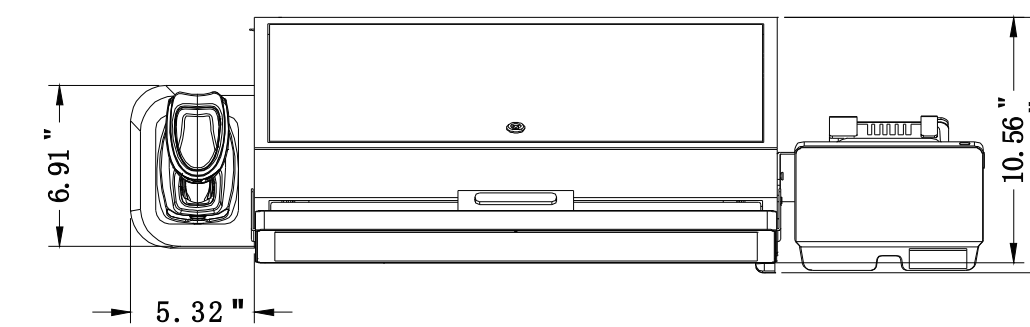
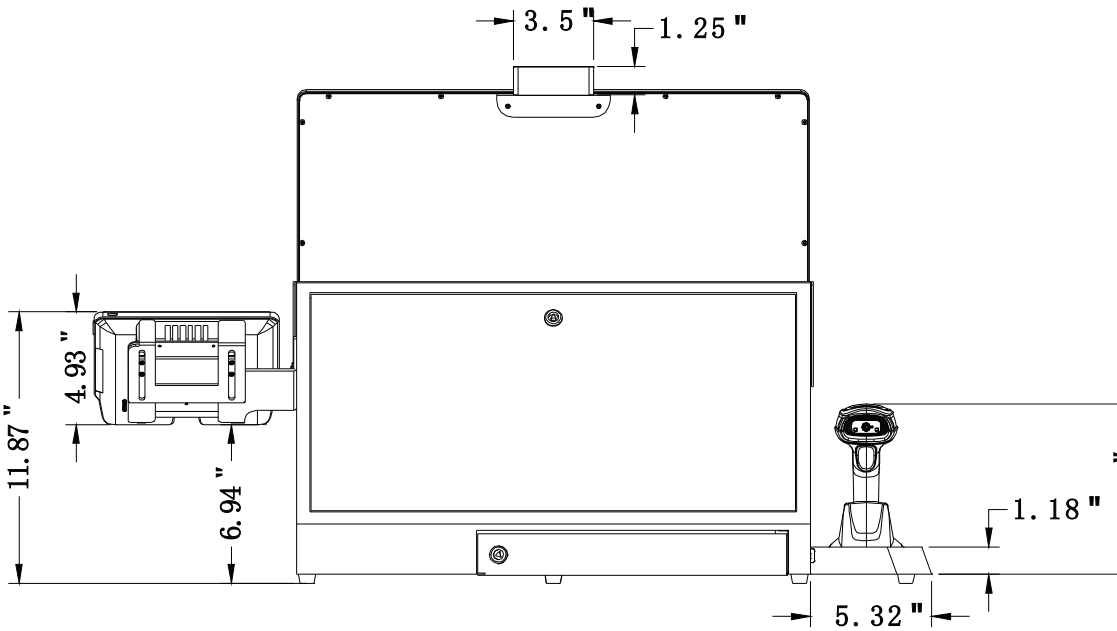
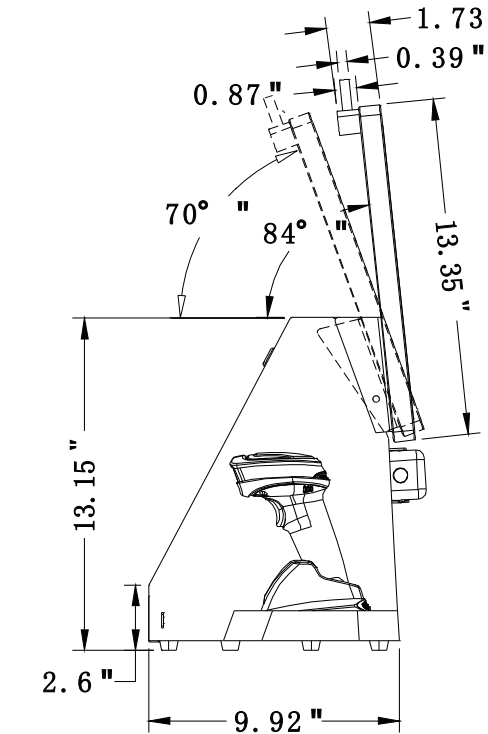
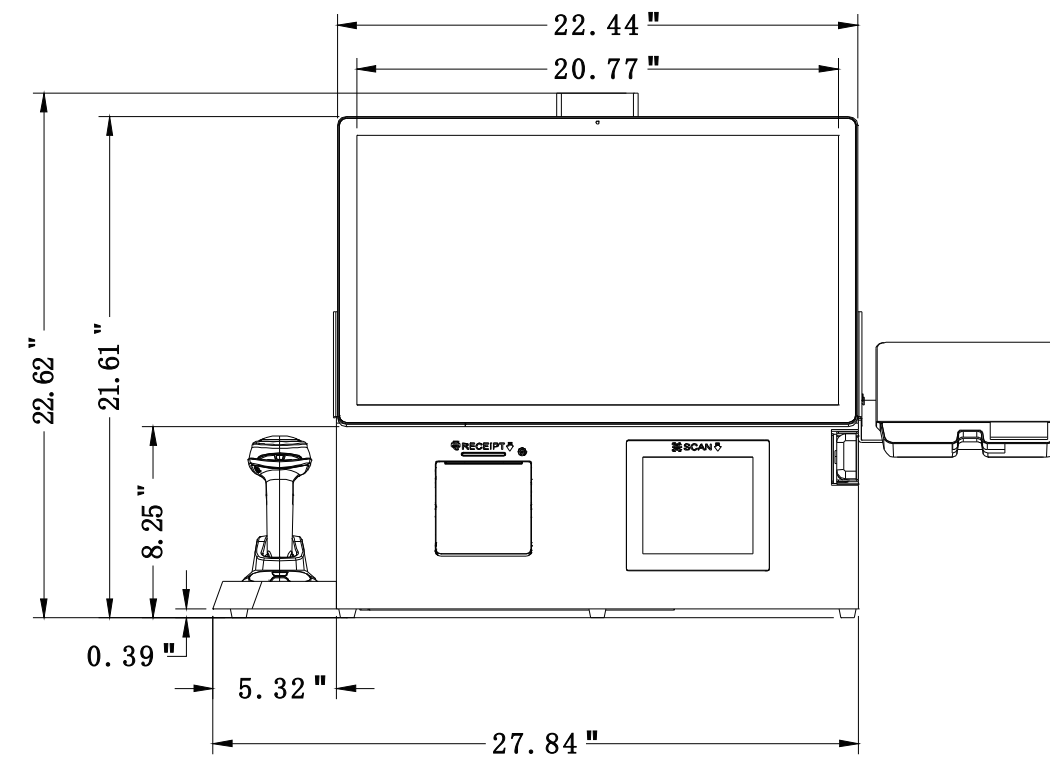
3. Attach pinpad holder ⑤ to the right side of ① with three [A] screws.



6. Insert the printer key ⑦ to the printer locker and turn the key clockwise to open the door. Place new paper or replace the paper in the printer if necessary. Leave the end of the paper roll outside the door and make sure the paper roll comes out from its top. Push to close the door. If the blue light turns on, the printer is ready to work. Otherwise, please check the above process to ensure the paper is placed and the door is closed properly.



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Unit: inch



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