Touch Inquiry Machine

Product User Manual 1.3



Catalogue

I Attention ——— 1

II Accessories ——— 2

III Installation Guide ——— 3

Scan the QR code to view the product installation instruction video

1. Attention

1.The device cannot be placed outdoors or in direct sunlight

2.The screen needs to be handled with care during installation

3.The device cannot be placed near water

4.The socket connected to the device must be properly grounded

5. Do not knock on the screen or do anything that may damage the screen

6.Please ensure that the device is sec urely installed before use

After-sales Support

Please contact us if you had any inquiries Email, whatsApp or Call us.

support@marveltechgroup.com

(786) 609-7136(WhatsApp Online)

008618123978547(WhatsApp Online)

We will reply you within 12 hours

Website: www.mwe360.com

www.chacktok.com

2.Component Introduction



Base



Stand



Connector



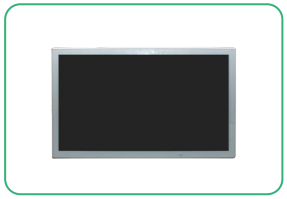
M8 Screw*4



M6 Screw*4



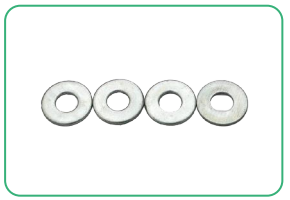
Back plate



Screen



Power Cord _3M



Stick-ring*4



Gloves



Key



foot cups*4

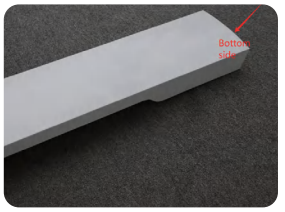


HDMI cable*1



USB cable*1

3.Installation Guide

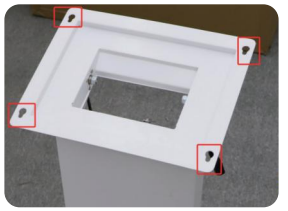




Step 1: Attach the base to the column (Use M8 hex socket screws. The screw color is subject to the actual accessories.)





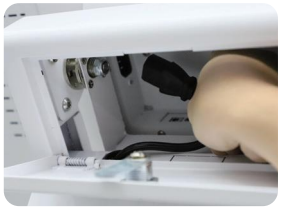


Step 2: Attach the screen's bracket to the column (use the shortest screws to secure the four holes on the inside of the column, noting the orientation of the holes in Figure 2).





Step 3 :Tighten the four screws after hanging the screen onto the bracket.







Step 4 : Connect the power and network cables on the top of the column to the screen and connect the power cable on the bottom.

FCC Statement

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.
To assure continued compliance, any changes or modifications not expressly approved by the party.
Responsible for compliance could void the user’ s authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).
This equipment 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.

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