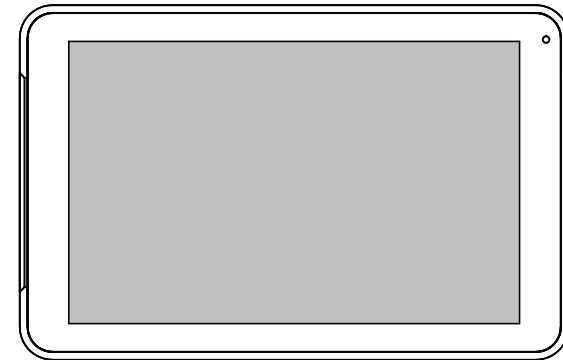


Quick Start



Specifications are subject to change without notice.
2019-8



Q41M10SP12801A

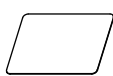
GOGET.



Color Monitor



Quick Start Guide



3M Tape



3M™ VHB™
Surface Cleaner



AC Adapter



Power Plug
(Provided by regions)



x 2
Screws for locking
the wall mount
(one extra)



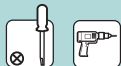
x 5
Allround Screw
Plugs



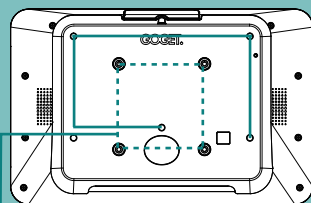
x 5
Screws for Plug

* Differences according to regions.

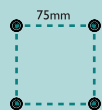
Display design and accessories may differ from those illustrated above.



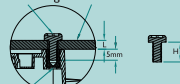
1



*Supporting screw: M4*25mm
Installation height: <2m

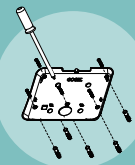


Screws for Plug: M4 VESA



Allround Screw Plugs: M4 H=L+5

4



Option 1: Fix the GOGET
wall mount on the wall
with screws and allround
screw plugs.

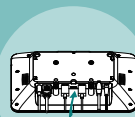


Step 1

Option 2: Use 3M tape to
attach the GOGET wall mount
to the glass.

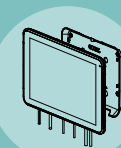


*Mounting and installation
Supporting screw: M4*25mm
Installation height: <2m



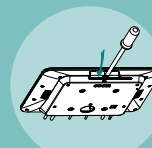
Step 2

Insert the cables from
the bottom or the back.



Step 3

Attach the monitor to the
GOGET wall mount.



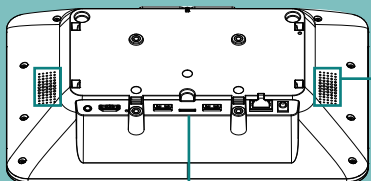
Step 4

Lock the screw on the top.



Step 5

2



Speaker



3



Reserved Expansion Port
For SW upgrade only.



Micro USB

5

Waste Electrical and Electronic Equipment-WEEE



Disposal of Waste Equipment by Users in Private Household in the European Union. This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Europe – EU Declaration of Conformity

This device complies with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2014/30/EU), Low-voltage Directive (2014/35/EU), RoHS directive (2011/65/EU), and Radio Equipment Directive (2014/53/EU).

Warning:

This equipment is compliant with Class A of EN55032. In a residential environment this equipment may cause radio interference.

Federal Communications Commission (FCC) Notice

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.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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

Radiation Exposure Statement:

This equipment complies with FCC/CE-RED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Power Adapter information:

Model No.: AD5-26SGP-12 12024E

INPUT: 100-240V~50/60Hz 0.7A

OUTPUT: 12V = 2A