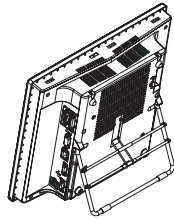


FZ-DS

Desktop Controller Stand

INSTRUCTION SHEET

Thank you for selecting OMRON product. This sheet primarily describes precautions required in installing and operating the product.
Before operating the product, read the sheet thoroughly to acquire sufficient knowledge of the product. For your convenience, keep the sheet at your disposal.



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Precautions for Use

- Be sure to hang a hook on the stand bar when using. Use of the product by applying the controller without hanging the hook on the stand bar may damage the controller.
- Do not apply excessive load to the controller. It may damage the controller.
- Securely tighten all screws when installing.
- This product is intended for the FZ series. Do not use it for other purposes.

Features

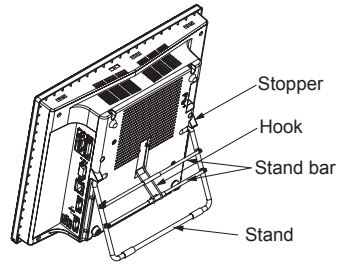
The controller with the product attached to the back can be installed at an angle on the desktop.
The angle can be adjusted in two levels depending on the hook position.

Checking the Package

Check that the following items are included in the box.

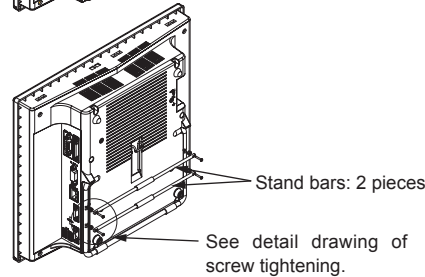
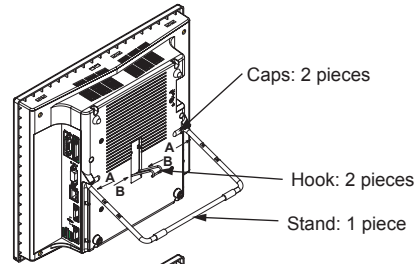
- Stand 1 piece
- Stand bars 2 pieces
- Hook 1 piece
- Spacers 4 pieces
- Screws (M2 × 10) 4 pieces

Component Names

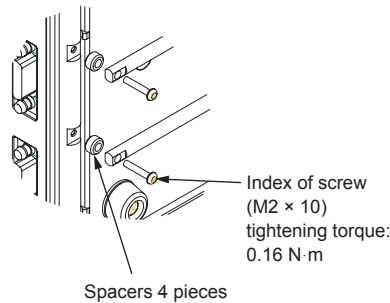


How to Attach to the Controller

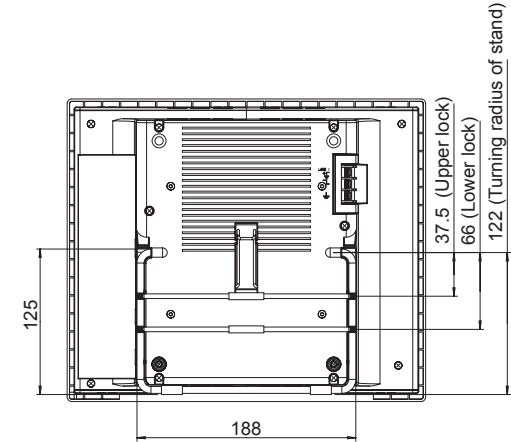
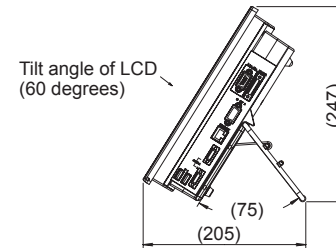
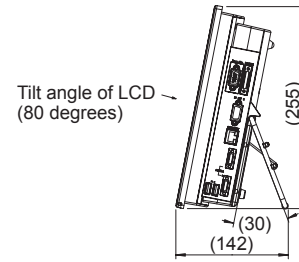
- ① Remove rubber caps on both sides.
- ② Insert the stand into one hole into which the cap is fitted. At this time, insert it so that the surface for screwing the stand bar comes to the front.
- ③ Bow down the stand in the direction of arrow A with one side of the stand inserted, and then insert the other side into the hole.
- ④ Fit the hook in the hole in the center of the body by bowing down in the direction of arrow B.
- ⑤ Fix the spacer and stand bar to the stand with screws (M2 × 10).
Index of tightening torque: 0.16 N·m



Detail drawing of screw tightening



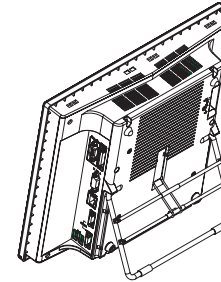
External Dimensions



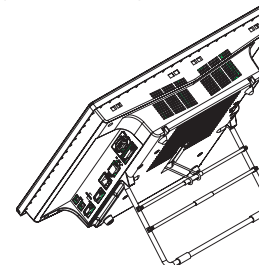
(Unit: mm)

How to Use

For 80 degrees of tilt: Hang the hook on the lower stand bar.



For 60 degrees of tilt: Hang the hook on the upper stand bar.



General Specifications

Material: SUS
Weight: Approximately 140 g (Hook, stand, stand bars, screws, and spacers)

Suitability for Use

THE PRODUCTS CONTAINED IN THIS SHEET ARE NOT SAFETY RATED. THEY ARE NOT DESIGNED OR RATED FOR ENSURING SAFETY OF PERSONS, AND SHOULD NOT BE RELIED UPON AS A SAFETY COMPONENT OR PROTECTIVE DEVICE FOR SUCH PURPOSES. Please refer to separate catalogs for OMRON's safety rated products.

OMRON shall not be responsible for conformity with any standards, codes, or regulations that apply to the combination of the products in the customer's application or use of the product.

Take all necessary steps to determine the suitability of the product for the systems, machines, and equipment with which it will be used. Know and observe all prohibitions of use applicable to this product.

NEVER USE THE PRODUCTS FOR AN APPLICATION INVOLVING SERIOUS RISK TO LIFE OR PROPERTY WITHOUT ENSURING THAT THE SYSTEM AS A WHOLE HAS BEEN DESIGNED TO ADDRESS THE RISKS, AND THAT THE OMRON PRODUCT IS PROPERLY RATED AND INSTALLED FOR THE INTENDED USE WITHIN THE OVERALL EQUIPMENT OR SYSTEM. See also Product catalog for Warranty and Limitation of Liability.

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