MITSUBISHI

GT15 STAND

User's Manual

GT15-90STAND GT15-80STAND GT15-70STAND

Thank you for purchasing the GOT1000 Series.

Prior to use, please read both this manual and detailed manual thoroughly to fully understand the product.

MODEL	GT15-STAND-U	
MODEL CODE	1D7M00	
IB(NA)-0800294-C(0507)MEE		



●SAFETY PRECAUTIONS●

(Always read these precautions before using this equipment.)

Before using this product, please read this manual and the relevant manuals introduced in this manual carefully and pay full attention to safety to handle the product correctly.

The precautions given in this manual are concerned with this prod-

In this manual, the safety precautions are ranked as "DANGER" and "CAUTION".

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Indicates that incorrect handling may cause hazardous conditions, resulting in death or

tant to personal safety.

Indicates that incorrect handling may cause ⚠ CAUTION hazardous conditions, resulting in medium or slight personal injury or physical damage.

Note that the $\stackrel{\textstyle \wedge}{\underline{\mbox{Λ}}}$ CAUTION level may lead to a serious accident according to the circumstances.

Always follow the precautions of both levels because they are impor-

save this manual to make it accessible when required and always forward it to the end user.

[INSTALLATION PRECAUTIONS]

DANGER

Make sure to externally shut off the all phases of the system power supply before mounting/removing the GOT onto/from the stand. Failure to do so may cause the unit to fail or malfunction

⚠ CAUTION

- Use this stand in an environment which satisfies the general specifications described in the GT15 User's Manual. Using in an environment other than that satisfies the general specifications may cause an electric shock, a fire, or damage o deterioration to the GOT.
- Be careful not to get your finger caught when removing the angle adjusting screws from the stand and adjusting the mounting angle.
- When mounting the GOT onto the stand, fix it with the mounting fixtures securely and tighten the screws in the specified torque
- Loose tightening may cause the GOT to drop off from the stand Make sure that mounting angle is 45, 55, 65 or 75 degrees, when adjusting the mounting angel with the GOT mounted on the stand.
- If mounting angle is set to other than above, the GOT bottom may interfere with the stand bottom, resulting in the GOT damage.

[DISPOSAL PRECAUTIONS]

⚠ CAUTION

Dispose of this product as industrial waste.

Manuals

The following shows manuals relevant to this product.

Detailed Manual

Manual name GT15 User's Manual (Option Relevant Manuals

For relevant manuals, refer to the PDF manual stored within the drawing software used.

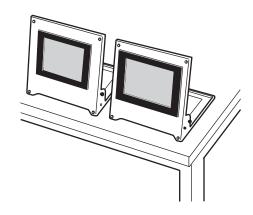
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1. Overview

This User's Manual describes the GT15 stand (hereafter abbreviated to the stand). Refer to the GT15 User's Manual for the applicable GOT.

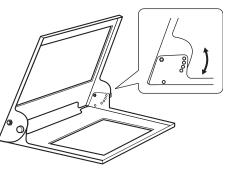
Product name	Model name	Description		
Stand	GT15-90STAND	For 15" GOT		
	GT15-80STAND	For 12.1" GOT		
	GT15-70STAND	For 8.4", 10.4" GOT		

The stand is useful for debugging the GOT screen data, as it can set the GOT at a proper angle on a table.



2. How to Use Stand

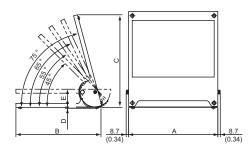
(1) Adjust the mounting angle with the angle adjusting screw.



(For GT15-70STAND)

- (2) Put the GOT into the Stand from the front and fix it using For the GOT mounting method, refer to the GT15 User's
- (3) After the installation, perform wiring, etc.

3. External Dimensions



Model name	Type of GOT mounted	Α	В	C*	D	Е
GT15- 90STAND	When 15" GOT is mounted	444 (17.5)	200 (7.9)	364 (14.3)	2.7 (0.11)	65 (2.56)
GT15- 80STAND	When 12.1" GOT is mounted	334 (13.1)	200 (7.9)	345 (13.6)	4.3 (0.17)	63 (2.48)
GT15- 70STAND Wr	When 10.4" GOT is mounted	314 (12.4)	300 (11.8)	327 (12.9)	4.3 (0.17)	63 (2.48)
	When 8.4" GOT is mounted	314 (12.4)	335 (13.2)	294 (11.6)	4.3 (0.17)	63 (2.48)
Unit: mm (inch						

* Dimensions for mounting angle of 75 degrees

Model name	Weight
GT15-90STAND	1.7kg
GT15-80STAND	1.9kg
GT15-70STAND	1.5kg

Warranty

Mitsubishi will not be held liable for damage caused by factors found not to be the cause of Mitsubishi; machine damage or lost profits caused by faults in the Mitsubishi products; damage, secondary damage, accident compensation caused by special factors unpredictable by Mitsubishi; damages to products other than Mitsubishi products; and to other duties.

⚠ For safe use

- This product has been manufactured as a general-purpose part for general industries, and has not been designed or manufactured to be incorporated in a device or system used in purposes related to
- Before using the product for special purposes such as nuclear power, electric power, aerospace, medicine or passenger movement vehicles, consult with Mitsubishi.

 This product has been manufactured under strict quality control.
- However, when installing the product where major accidents or losses could occur if the product fails, install appropriate backup or failsafe functions in the system.

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