

GP3000H

Wall Adaptor Attachment Installation Guide

Thank you for purchasing Pro-face's GP3000H Wall Adaptor Attachment (Hereafter referred to as "this attachment"). This attachment allows you to mount the GP Unit on the wall.

Safety Cautions

WARNING

- Be sure to check that the GP Unit's power is disconnected before installing the GP Unit, in order to prevent an electrical shock.
- Prior to installing this attachment, be sure to read this Installation Guide completely.

To Prevent Accidents

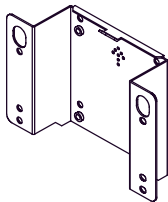
- Since the GP Unit is a precision device, do not subject it to shocks or excessive vibration.
- Be sure water, liquids or metal particles are not allowed to contact the GP Unit. Any of these may cause either a breakdown or an electrical shock.
- Do not place or store this attachment in a location where there is direct sunlight, excessive heat, dust or vibration.
- Do not store or use this attachment near chemicals, or where there are chemical fumes.
- Do not use this attachment in locations where corrosive gasses are present.

Unit Disposal

- When the product is disposed of, it should be done so according to your country's regulations for similar types of industrial waste.

Package Contents

- (1) GP3000H Wall Adaptor Attachment (1)



- (2) Fixing screw (M4x6) (4)



- (3) Fixing screw (M4x4 decorative screws) (2)



- (4) Installation Guide (1) <This Guide>

This attachment has been carefully packed, with special attention to quality. However, should you find anything damaged or missing, please contact your local distributor immediately.

About the Manual

For the detailed information on GP3000H series, refer to the following manual.

- GP3000H Series Hardware Manual
- GP3000H Conversion Adaptor Installation Guide
- Maintenance/Troubleshooting
- GP-Pro EX Reference Manual "Hand Held Type GP"

The above manuals can be selected from the help menu of GP-Pro EX or downloaded from Pro-face Home Page.

URL

<http://www.pro-face.com/otasuke/>

General Specifications

■ Structural Specifications

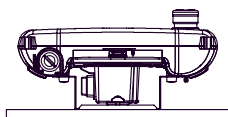
Installation	Weight	Approx. 0.2 kg [0.4 lb]
	External Dimensions	W 146 mm [5.75 in.] x H 107 mm [4.21 in.] x D 37.5 mm [1.48 in.]

Dimensions

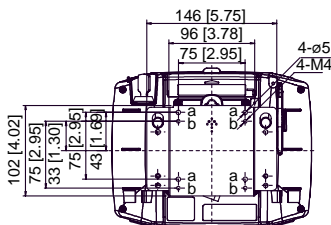
1. Dimensions

The following is a dimensional diagram of the GP Unit with the Wall Adaptor Attachment attached.
GP3000H Wall Adaptor Attachment Dimensions: W 146 [5.75] x H 107 [4.21] x D 37.5 [1.48]

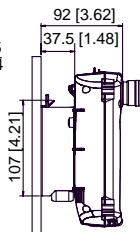
Unit: mm [in.]



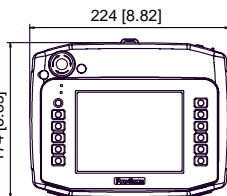
Top



Rear



Left Side



Front

a: Mounting holes for wall mounting

b: Mounting holes for a commercial VESA arm (75 mm)

Installation



Prior to installing the GP3000H Wall Adaptor Attachment:

- Be sure that the GP Unit's power supply is completely turned OFF before beginning to attach this attachment. Otherwise, you may be electrically shocked.
- Be sure to wear gloves, to prevent cuts or abrasions.

⚠ CAUTION

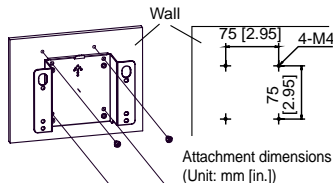
- Prior to installing the Wall Adaptor Attachment, be sure to consider the weight of the GP Unit, the force required to place the GP Unit on the wall, and the wall material when deciding on the size/strength of the attachment screws. This is to prevent the GP Unit or the attachment from accidentally falling from the wall.
- Be sure when installing the attachment not to pinch your fingers.
- Be sure to check that you have installed all the attachment screws prior to using the attachment. This is to prevent the GP Unit from accidentally falling.

IMPORTANT

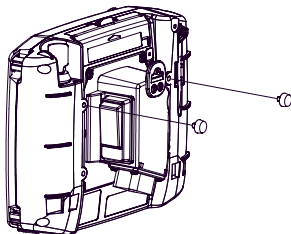
- Be careful when installing the attachment for the GP Unit to check on the environment where it will be used, especially the levels of vibration that will be present for the GP Unit. Certain conditions can lead to an amplification of small simultaneous vibrations to produce a large overall vibration. This could result in the contents of the screen being difficult to read, or make the screen hard to operate, which could, in turn, cause an accident. To avoid this problem, either position the attachment in a location where vibration is minimal, or attach vibration absorbing material to the wall.

1. Mounting the GP Unit on the wall

- (1) Bore the mounting holes according to the following figure and secure the attachment to the GP Unit at four points with the supplied screws (M4x6). Fastening torque: 0.5 to 0.7 N•m.

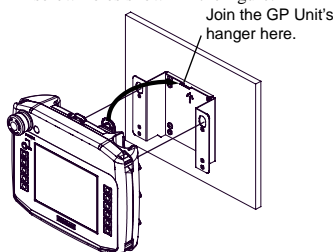


- (2) Fasten two fixing screws (M4x4 decorative screws) to the rear of the GP Unit as shown below.



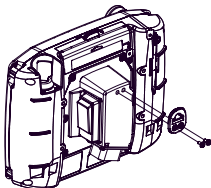
NOTE

- Do not fasten the screws with torque of 0.3 N•m or more. Otherwise, it may be difficult to loosen them by hand.
- (3) Join the GP Unit's Hanger to this attachment and attach it as shown below. The two screws (M4x4 decorative screws) that you attached to the rear of the GP Unit in step (2) should fit into the screw holes shown in the figure.

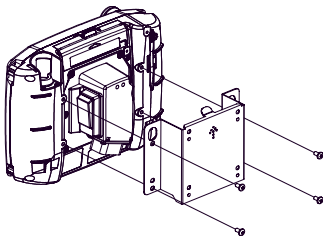


2. Mounting the GP Unit on a commercial arm (VESA 75 mm)

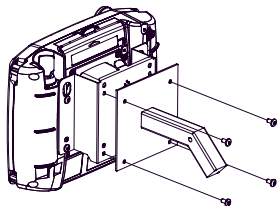
- (1) Remove the two GP Unit's Hanger screws and remove the GP Unit's Hanger.



- (2) Attach this attachment to the rear of the GP Unit as shown below, and secure it with four of the supplied fixing screws (M4x6). Fastening torque: 0.5 to 0.7 N·m



- (3) Mount the GP Unit onto a commercial arm (VESA 75mm specified) as shown below, and secure the arm with the four supplied fixing screws (M4x6).



VESA 75 mm specified mounting holes

NOTE

- The screws for mounting the commercial arm are not supplied. They are provided by the customer.

Inquiry

Do you have any questions or comments about this product? Please access our site anytime if you need help with a solution.

<http://www.pro-face.com/otasuke/>

Note

- Please be aware that Digital Electronics Corporation shall not be held liable by the user for any damages, losses, or third party claims arising from the uses of this product.
- This product is not CE marked or UL/c-UL (CSA) compliant. Therefore, be aware that when it is used in combination with a product that is CE marked and UL/c-UL (CSA) compliant, that product will lose its conformance with these standards.

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