

**PRODUCT
NEWS****Product Discontinuation
Notices**Issue Date
June 30, 2026**Product Discontinuation**

Programmable Terminal

**NA5-□□W□□□□-V1****Recommended Replacement**

Programmable Terminal

NA5-□□W□□□□-V2**[Final order entry date]**

The end of June, 2026

[Date of The Last Shipping]

The end of August, 2026

[Scheduled date of maintenance close]

The end of September, 2034

The replacement product, NA5-□□W□□□□-V2, may be provided.

[Caution on recommended replacement]

- “NA5-V1 → NA5-V2 Replace Guide” (Manual No. V472) is available. Please use this guide when replacing NA5-V1 with NA5-V2.
- When changing the device from NA5-V1 to NA5-V2, the appearance and layout may differ. Please make sure to check the screen data.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
NA5-□□W□□□□-V2	**	*	**	**	**	*	**

** : Compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

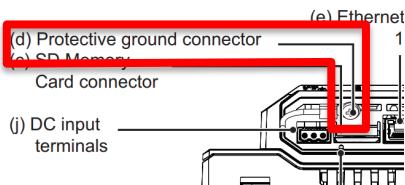
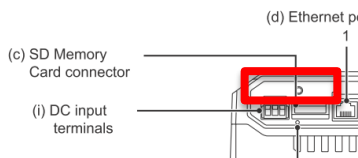
[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement
NA5-15W101S-V1	NA5-15W101S-V2
NA5-15W101B-V1	NA5-15W101B-V2
NA5-12W101S-V1	NA5-12W101S-V2
NA5-12W101B-V1	NA5-12W101B-V2
NA5-9W001S-V1	NA5-9W001S-V2
NA5-9W001B-V1	NA5-9W001B-V2
NA5-7W001S-V1	NA5-7W001S-V2
NA5-7W001B-V1	NA5-7W001B-V2

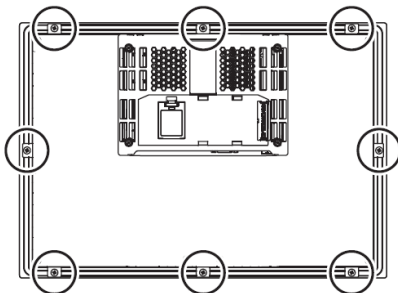
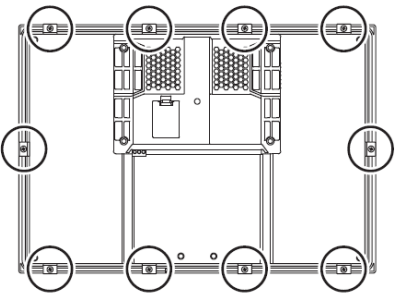
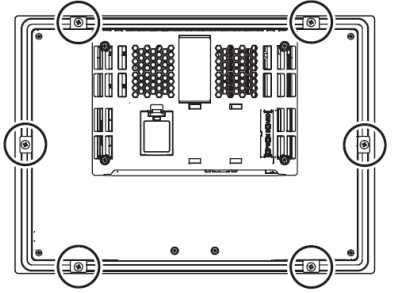
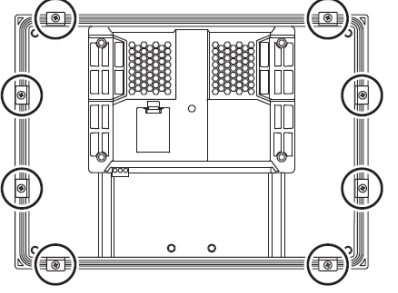
[Dimensions]

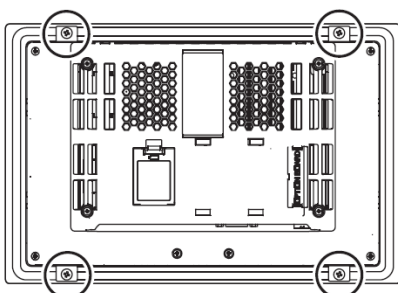
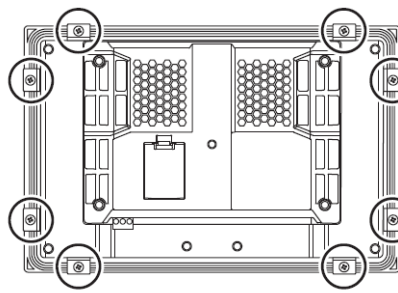
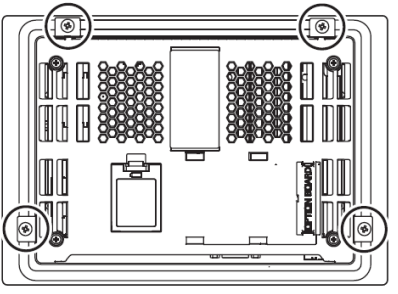
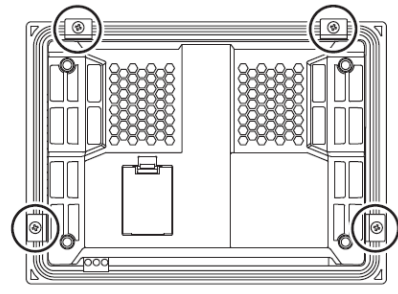
Item	Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
15 inches	420 × 291 × 69 mm (width × height × depth)	414 × 287 × 69 mm (width × height × depth)
12 inches	340 × 244 × 69 mm (width × height × depth)	333 × 240 × 69 mm (width × height × depth)
9 inches	290 × 190 × 69 mm (width × height × depth)	283 × 185 × 69 mm (width × height × depth)
7 inches	236 × 165 × 69 mm (width × height × depth)	220 × 160 × 69 mm (width × height × depth)

[Wire connection]

Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
Provided Protective Ground Connector  The NA5-V1, which is housed in a metal case, is provided with the protective ground connector to protect you from electrical shock in case of current leakage that occurs from some reason.	Not provided Protective Ground Connector  The NA5-V2, which is housed in a plastic case, does not need the protective ground connector, as there is no risk of electrical shock any longer.

[Mounting dimensions]

Item	Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
15 inches	NA5-15W□□□□-V1 	NA5-15W□□□□-V2 
12 inches	NA5-12W□□□□-V1 	NA5-12W□□□□-V2 

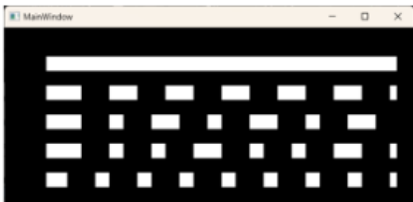
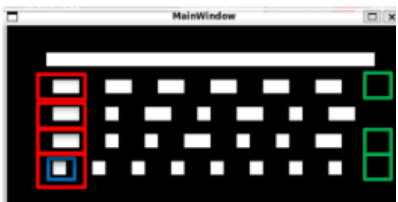
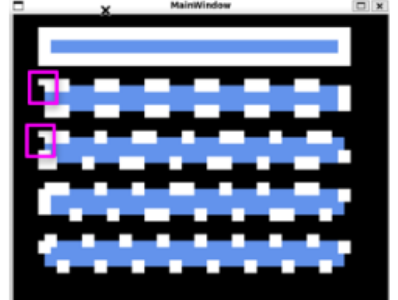
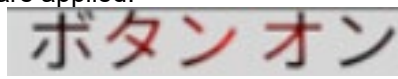
Item	Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
9 inches	NA5-9W□□□□-V1 	NA5-9W□□□□-V2 
7 inches	NA5-7W□□□□-V1 	NA5-7W□□□□-V2 

[Characteristics]

Item		Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2								
Power consumption	15 inches	29 W max.	29 W max.								
	12 inches	25 W max.	28 W max.								
	9 inches	23 W max.	23 W max.								
	7 inches	19 W max.	19 W max.								
Weight	15 inches	3.2 kg max.	2.6 kg max.								
	12 inches	2.4 kg max.	1.9 kg max.								
	9 inches	1.8 kg max.	1.3 kg max.								
	7 inches	1.4 kg max.	1.0 kg max.								
Front case material		Metal	Plastic								
Battery life		Battery life: 5 years at 25°C The RTC will be backed up for 5 days after the battery runs low. The RTC will be backed up by a super capacitor for 5 minutes after removing the old battery. (This assumes that the power is first turned ON for at least 5 minutes and then turned OFF.)	The same as with the predecessor when the separately sold battery is used. Without a battery, the RTC can be backed up for a maximum of 10 days. The retention time depends on the continuous power-ON duration of the NA Unit as follows. <table><tr><td>Continuous power-on time of NA Unit *</td><td>Retention time with power-OFF at an ambient temperature of 40°C</td></tr><tr><td>100 hours</td><td>Approx. 10 days</td></tr><tr><td>8 hours</td><td>Approx. 8 days</td></tr><tr><td>1 hour</td><td>Approx. 7 days</td></tr></table> * Retention time corresponds to the charging time required of the built-in capacitor when it stores no electrical charge at all.	Continuous power-on time of NA Unit *	Retention time with power-OFF at an ambient temperature of 40°C	100 hours	Approx. 10 days	8 hours	Approx. 8 days	1 hour	Approx. 7 days
Continuous power-on time of NA Unit *	Retention time with power-OFF at an ambient temperature of 40°C										
100 hours	Approx. 10 days										
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Item	Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
International standards	UL508/CSA standard C22.2 NO.14 EMC Directive (2014/30/EU) EN61131-2:2007 Shipbuilding standards LR, DNV, and NK IP65 oil-proof type, UL Type 4X (Front-panel controls) ANSI 12.12.01 Class1 Division 2/CSA standard C22.2 NO.213-M1987(R2013) KC Standards KN 61000-6-2:2012- 06 for EMS and KN 61000-6- 4:2012-06 for EMI RCM	UL61010-2-201/CSA C22.2 NO.61010-2-201:14 EMC Directive (2004/108/EC) EN 61131-2: 2007 Shipbuilding standards NK, LR, BV, ABS IP65, UL Type 4X (Front-panel controls) UL121201,9th Edition/CSA C22.2 NO.213-2017 UKCA Standards KC Standards KN61131-2 2018 RCM EN61000-6-4:2007+A1:2011

[Operation ratings]

Item	Product discontinuation Model NA5-□□W□□□□-V1	Recommendable replacement Model NA5-□□W□□□□-V2
Appearance and Shifted Display Positions of Objects	Graphic objects—Dotted line   Shape Object – Line End  Text Color—Gradation 	Differs in the start and end points of dots.   The end shape will change to a square  Differs in how radial gradients are applied. 
Viewable Document File Formats	PDF, xlsx, xls, docx, doc	PDF

For other changes, please refer to “NA5-V1 → NA5-V2 Replace Guide” (Manual No. V472).

Specifications and prices in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products. The information on the recommended substitute products from other companies is what our company is aware of as of the issuance of this notice. Regarding the end of production timing for the recommended alternative product, the possibility of continuing supply, the specifications, compatibility, and others, as well as other details, please inquire with your business partner and make your own decision at your company on whether to adopt the recommended alternative product.