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GE FANUC GENIUS I/O EXACT-MODEL PRODUCT

IC660HHM500

IC660HHM500 is the GE Fanuc Genius Phase A Hand-held Monitor. Phase A portable monitor used to observe and configure supported Genius I/O devices and bus information.

PRODUCT FAMILY	PRODUCT TYPE
Genius I/O	**Genius Phase A Hand-held Monitor**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC660HHM500**
Manufacturer	**GE Fanuc**
Product family	**Genius I/O**
Product type	**Genius Phase A Hand-held Monitor**
Device type	**Genius Hand-held Monitor**
Hardware phase	**Phase A**
Supported standard bus rate	**153.6 Kbaud standard**
Phase B controller communication	**Requires HHM software version 1.7 or later**
Phase B I/O compatibility	**Not fully compatible**
Automatic shutdown	**Normally 10 minutes after the last key press**
Power modes	**Rechargeable battery or external charger/power source**
Replacement check	**Do not substitute IC660HHM501 without compatibility review**
Country of origin	**USA**

Application fit

- Use only with documented Genius devices and the supported 153.6 Kbaud standard bus configuration.
- Confirm Phase A hardware, software revision, battery condition, external power source and target-device compatibility.
- Do not substitute IC660HHM501 or use with Phase B I/O without an approved compatibility review.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
Phase A Genius Hand-held Monitor for the 153.6 Kbaud standard bus; Phase B compatibility is limited.	Confirm Phase A hardware, software version, bus baud rate, target-device phase and battery or external power.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC660HHM500

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction sheet, wiring drawing, approval certificate, or site safety procedure.

Ordering limits and selected values

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Procurement checklist

- Photograph the complete IC660HHM500 nameplate and hardware revision.
- Record Genius bus address, baud rate, terminal assignments and installed field wiring.
- Back up the applicable configuration, channel map, defaults, alarms and diagnostics.
- Verify field power, polarity, isolation, grounding, loads and protective devices.
- Commission every affected point or bus function and retain the signed test record.

DIRECT SALES INQUIRY

Send the full model **IC660HHM500**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	GE Fanuc Hand-held Monitor User's Guide, GFK-0121E
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate, or calibration certificate.
Important	Verify the complete nameplate, suffix, carrier or terminal hardware, wiring, approvals, and installed-system compatibility before ordering.