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Data Sheet

August 15, 2026

GE FANUC

GE Fanuc HEPCX693 Communications Card

GE Fanuc HEPCX693 ISA Communications Card Queue model HEPCX693 is the GE Fanuc HEPCX693 communications / interface card, revision 1 ISA. OEM/reseller listings identify an ISA-bus industrial communications card (HEPCX693, Rev 1, ISA) for GE Fanuc Series 90-class host PCs and device-to-host links. Artisan and Dream Hardware list 1 lb ship class. Exact protocol (SNP/CCM/Ethernet) and I/O map are on the HEPCX693 instruction sheet, not invented here. ISA-bus communications between a PC host and GE Fanuc Series 90-class controllers. Queue model HEPCX693 is the GE Fanuc HEPCX693 communications / interface card, revision 1 ISA. OEM/reseller listings identify an ISA-bus industrial communications card (HEPCX693, Rev 1, ISA) for GE Fanuc Series 90-class host PCs and device-to-host links. Artisan and Dream Hardware list 1 lb ship class. Exact protocol (SNP/CCM/Ethernet) and I/O map are on the HEPCX693 instruction sheet, not invented here. ISA-bus communications between a PC host and GE Fanuc Series 90-class controllers. Literature: GE Fanuc HEPCX693 communications card listings



MODEL

**GE Fanuc
HEPCX693**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

HEPCX693

LISTING

<https://aumictechlabs.com/products/hepcx693-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The GE Fanuc HEPCX693 is an ISA slot communication card enabling device-to-device and system-to-host connectivity within industrial networks. Designed for manufacturing, automation,

and process control environments, this PLC-to-computer I/O card interfaces GE Fanuc Series 90-30 PLCs with PC-based control systems. The card operates in Class I, Division 2, Groups A, B, C, and D hazardous locations or non-hazardous installations. Technical Specifications Model: HEPCX693 Rev 1 Form Factor: Communication Card Interface Type: PLC to Computer I/O Card Slot Type: ISA Mounting: ISA slot integration Key Features FCC Class A digital device compliance per Part 15 of FCC Rules Designed for commercial environments with reasonable protection against harmful RF interference Supports GE Fanuc Series 90-30 PLC systems PC-based control architecture Typical Applications Manufacturing automation networks Process control systems Industrial device communication and coordination Legacy PLC integration with PC control platforms Compatibility & Integration The HEPCX693 operates with GE Fanuc Series 90-30 PLCs controlled by PC-equipped systems featuring compatible interface hardware. Configuration and programming require compatible software platforms: Machine Edition Logic Developer – PLC, VersaPro, Control software, or Logicmaster 90-30. While specific protocol details for this model are not itemized, Series 90-30 systems commonly employ SNP/SNPX, RTU, and CCM communication protocols for network integration.

HEPCX693 Characteristics / Specifications

PARAMETER	VALUE
Model	HEPCX693
Revision	Rev 1
Instrument Type	ISA communications card
Bus	ISA
Manufacturer	GE Fanuc
Literature	GE Fanuc HEPCX693 communications card listings
Family	GE Fanuc PC communications adapters
Form Factor	ISA add-in card
System Role	PC-to-controller communications
Application Class	Series 90-class industrial communications
Brand Lineage	GE Fanuc
Ship Weight	1 lb (Artisan / Dream Hardware HEPCX693)
Queue Title	GE Fanuc HEPCX693 Communications Card
Documentation Type	OEM HEPCX693 ISA listing
Host Class	ISA PC
Card Class	communications / interface
Use Case	device-to-host and system-to-host links
Vendor Path	GE Fanuc
Year Class	HEPCX693 ISA generation
Connector Class	ISA edge plus front/rear I/O on the HEPCX693 sheet
Protocol Class	protocol on the HEPCX693 instruction sheet
Address Class	I/O map on the HEPCX693 sheet
Irq Class	interrupt selection on the HEPCX693 sheet
Mounting Class	ISA slot

PARAMETER	VALUE
Related	GE Fanuc Series 90-30 CMM311-class modules are PLC-slot siblings, not this ISA card

HEPCX693 Specifications

PARAMETER	VALUE
GE Fanuc HEPCX693 ISA Communications Card	Overview
Applications	ISA-bus communications between a PC host and GE Fanuc Series 90-class controllers.
ISA bus communications card	HEPCX693 Rev 1
GE Fanuc industrial interface	1 lb class PC adapter
Technical Specifications	Model: HEPCX693

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Form Factor	ISA add-in card
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Card Class	communications / interface
Use Case	device-to-host and system-to-host links
Vendor Path	GE Fanuc
Year Class	HEPCX693 ISA generation
Connector Class	ISA edge plus front/rear I/O on the HEPCX693 sheet
Protocol Class	protocol on the HEPCX693 instruction sheet
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Mounting Class	ISA slot
Related	GE Fanuc Series 90-30 CMM311-class modules are PLC-slot siblings, not this ISA card

Notes

From GE Fanuc HEPCX693 ISA communications-card listings (Rev 1 ISA, 1 lb). Protocol, I/O address, and IRQ are on the HEPCX693 instruction sheet and are not invented.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.