

SERIES 90-30 CONTROLLERS

Product Data Sheet

IC693CPU374

CPU 374 Ethernet controller

FUNCTION	FAMILY	ORIGIN	WEIGHT
CPU 374 Ethernet controller	Series 90-30 controllers	United States	0.80 kg

GE 90-30 Series PLC IC693CPU374 is a CPU 374 Ethernet controller for the Series 90-30 controllers. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

User Memory	240 KB
Boolean Scan	0.15 ms per K
Discrete I/O	4096 points
Analog Inputs	2048 words
Analog Outputs	512 words
Processor Speed	133 MHz
Ethernet Ports	2 switched 10/100 Mbit/s
Serial Interface	RS-485
Rack Support	8 racks
Memory Types	RAM and flash

- Compression and Pipeline Process Stations: Station Control Systems
- Reactor and Separation Process Units: Process Automation Systems
- Crushing and Grinding Production Lines: Mineral Processing Systems

Match IC693CPU374 to the installed Series 90-30 controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC693CPU374.pdf