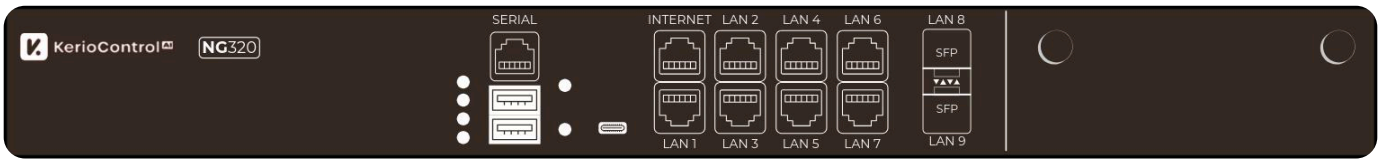
KerioControl NG320 *(DNA-1170)*

HARDWARE APPLIANCE DATASHEET

Last Updated : August 2026



Performance & Capacity

Feature	Specification
Number of users	50-70
Number of Devices	250 - 350
Concurrent Connections	35k - 40k
Throughput Firewall	1.1 Gbps
Throughput UTM	900 Mbps
Supported Versions	GFI KerioControl v10 and later

System Specifications

Component	Specification
Processor	Intel Atom® C5315, 4 cores/2.4 GHz with Intel® QAT
Memory	8 GB, 2 x DDR4 2933 SODIMM
Storage	SSD 80GB

Network Interfaces

Interface	Specification
Ethernet	• 8x 2.5GbE RJ45 • 2x 1GbE SFP

I/O Interfaces

Interface	Specification
Console	1 x RJ45 console port
USB	3 x USB 3.0 connector • 2 x USB-A • 1 x USB-C
HDMI	Yes
System Control	Power and reset buttons
Status Display	LED indicators for status/MGMT/HA/PWR1/PWR2/SSD/LAN

Physical Specifications

Feature	Specification
Dimensions (without Packaging)	440 x 350 x 44mm
Weight	2.9 kg (without packing)
Packed Weight	4.3 kg
Cooling	1 x Fixed smart fan

Power Requirements

Feature	Specification
Power Supply	Power cable
Redundancy	No power redundancy available. Single power inlet only.

Environmental Requirements

Feature	Specification
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 80°C (-4°F to 176°F)
Relative Humidity	10% to 90% non-condensing

LED Indicator Status

LED Indicator	Description
Top LED	Health Status -Blinks RED for system alerts or issues.
Middle LED	Storage Activity - Blinks GREEN indicating storage/write activity.
Bottom LED	ON/Power Indicator - Glows YELLOW/AMBER when powered on.

Compliance & Certification

CE

FCC Class B

Package Contents

- NG320 Hardware Appliance
- Power Cable
- Rack mount

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