

NuajBridge 2.5G

The attack stops here.

Protection that rivals a \$90,000 appliance,
in a box that fits your hand.

It sits in front of your router, learns what normal looks like, and stops DDoS attacks, known threats and infected devices before they reach your network.

4.93 Gb/s

Both ways at once. Every protection on. Not a packet lost.¹

99.8%

Of your traffic still delivered while under attack.¹

1/60

The first-year price of the smallest dedicated DDoS appliance.²

How it compares.

	Inline protection NuajBridge 2.5G	Firewall FortiGate 70G	Gateway UniFi Gateway Fiber	DDoS appliance FortiDDoS-200F	Cloud DDoS Cloudflare Magic Transit
Stops DDoS on site	✓	Basic fixed thresholds	—	✓	Cloud traffic rerouted
Blocks known threats	✓ 20 million, shared by every box	✓	✓	Paid add-on	Paid add-on
Learns new attacks	✓ in seconds	—	—	✓	✓
Finds infected devices	✓	✓	Partial alerts only	Partial	Paid add-on
Protected speed	4.93 Gb/s both ways, measured ¹	1.3 Gb/s rated ²	5 Gb/s rated ²	8 Gb/s rated ²	— cloud
First year	\$1,499	\$1,613	\$378	\$90,336	\$118,800
Three years	\$2,497	\$2,971	\$576	\$132,576	\$356,400

¹ NuajBridge 2.5G production unit, October 12–16, 2026, separate test equipment, every protection on. 4.93 Gb/s: 1518-byte packets both ways at once, none lost. Six attacks with 0.72 Gb/s of everyday traffic each way: 96–100% of each stopped, 99.8–100% of everyday traffic delivered. Details: NuajBridge 2.5G product sheet.

² Competitor speeds are the vendors' own ratings, not measured by Nuaj; capabilities from each vendor's documentation. US street prices, October 19,

2026, with the first year of the subscription each needs (FortiGate: Unified Threat Protection; UniFi: CyberSecure; FortiDDoS: 24×7 FortiCare); Cloudflare from a public contract price list (NJSBA, June 2026). Also compared: SonicWall TZ370 and Firewalla Gold Plus (basic or no DDoS protection), Netgate 4200 MAX (threat intelligence through free add-ons), FastNetMon Advanced (detects attacks, stops nothing on site). Prices vary by reseller; product names are trademarks of their owners.