

Uplivra price list

Published prices. Work out any plan at uplivra.com/pricing.html#calculator; the portal shows the exact price before anyone pays.

Core

Free for up to 15 devices. From the 16th, every device is billed, graduated like tax brackets. Minimum \$25 a month. 15% off when paid yearly.

Devices	Per device per month
1–50	\$2
51–100	\$1.75
101–150	\$1.50
151–200	\$1.25
201 and up	\$1

Example (Core only)	Monthly	Yearly, paid up front
25 devices	\$50	\$510
100 devices	\$187.50	\$1,912.50
250 devices	\$375	\$3,825
1000 devices	\$1,125	\$11,475

Modules

Module	What it adds	Price
Network Pro	Port details and alerts, network map from LLDP/CDP, traffic flows (NetFlow/IPFIX/sFlow), short on-demand packet captures on any collector	+\$2 per device per month

Module	What it adds	Price
Cloud Monitoring	AWS, Azure and Microsoft 365 health through read-only APIs; Google Cloud, DigitalOcean and others on request	\$2 per cloud resource per month (also counts as a Core device); extra providers \$1,000 one-time setup each
Cloud Cost Watch	Month-to-date cloud spend, forecast and budget alerts (add-on to Cloud Monitoring)	\$0.50 per cloud resource per month (price under review)
Upgrade & Lifecycle	Firmware repository, lifecycle data, staged upgrades with before/after evidence; images copied to devices over SFTP or SCP only	\$2 per device per month
Compliance & Evidence	Framework mapping, evidence collection, access reviews, audit packages	\$5 per device per month
Packet Capture Lite	A dedicated capture collector that records a SPAN (mirror) port all the time, so you can go back to before a problem; search, pull and read packets in the browser	\$499 per capture collector per year: 1 SPAN port, up to 1 Gbps
Packet Capture Standard	The same recording capture collector with two SPAN ports, for example the internet edge and the core	\$999 per capture collector per year: 2 SPAN ports, up to 2 Gbps in total
Packet Capture Pro In development	Four SPAN ports and 10 Gbps capture for data centers (needs 10G network cards and fast NVMe storage)	\$2,499 per capture collector per year: 4 SPAN ports, up to 10 Gbps in total
ITSM Integration	Incidents and maintenance tickets in ServiceNow, Jira, Freshservice, Zendesk or any webhook	\$1 per device per month (price under review)
Native Service Desk	Tickets, queues, SLAs, linked to devices and alerts	\$5 per help desk agent per month
Log Intelligence	Log collection, search, parsing, log-based alerts	\$299–\$1,799 per year by monthly volume (price and plan sizes under review)
Uplivra Intelligence	Ask about the network in plain words: correlated incidents, log patterns, latency and jitter, likely causes. Runs inside each customer's own Uplivra server; it reads only that server's data and nothing is sent to Uplivra or any cloud AI	\$1,199 per year (100 devices) + \$0.50 per extra device per month (price under review)

Module	What it adds	Price
Bring your own AI (MCP)	Let your own AI assistant (Claude, ChatGPT, Copilot or any MCP app) read Uplivra: devices, alerts, changes and logs. Read-only, per-person tokens, every question audited; off until you turn it on. What the assistant reads goes to the AI provider you chose	\$699 per year per installation (price under review)
Automation & Remediation	Runbooks, approvals, self-healing actions	\$1 per device per month (price under review)
MSP multi-tenant	Separate customers in one installation, master collectors, router mode	\$49 per month plus \$5 per customer (price under review)
PCI CDE Monitoring In development	Monitoring for systems in a PCI DSS cardholder data environment (requires Compliance & Evidence)	\$4 per card-environment system per month, \$49 minimum (price under review)

Log Intelligence capacity

Starter: 50 GB a month (about 15 firewalls or servers)	\$299 a year
Standard: 150 GB a month (about 50)	\$599 a year
Professional: 500 GB a month (about 150)	\$1,199 a year
Enterprise: 1,500 GB a month (about 500)	\$1,799 a year

Which modules does a customer need?

If they want to...	Choose	What to count
See switch ports, how the network is wired, and what's using the bandwidth (NetFlow, IPFIX, sFlow)	Network Pro	The routers, switches and firewalls you want port details or traffic flows for. Servers and printers don't need it. Example: 40 devices in total, of which 6 switches, 2 firewalls and 2 routers send NetFlow: Core for 40, Network Pro for 10.
Collect, search and alert on logs and SNMP traps (syslog, Windows events, firewall logs)	Log Intelligence	Log volume a month, not devices. Allow about 3 GB a month per firewall or busy server, much less for switches. Example: 2 firewalls, 6 servers and 20 switches send logs: about 30 GB a month, so the 50 GB Starter plan.

If they want to...	Choose	What to count
Watch AWS, Azure or Microsoft 365 health alongside the on-site network	Cloud Monitoring	Each cloud resource you monitor (a VM, database, load balancer, M365 tenant service). Each also counts as a Core device. Example: 12 Azure VMs and 3 databases: 15 cloud resources, included in your Core device count.
Track cloud spend and get budget alerts	Cloud Cost Watch	The same cloud resources as Cloud Monitoring. Example: 15 cloud resources: Cloud Cost Watch for 15.
Keep firmware current, see end-of-life dates and run staged upgrades	Upgrade & Lifecycle	The network devices whose firmware you manage: routers, switches, firewalls, access points. Example: 8 switches, 2 firewalls and 20 access points: Upgrade & Lifecycle for 30.
Produce audit evidence (HIPAA, PCI DSS, SOC 2, CIS, NIST) and run access reviews	Compliance & Evidence	Only the devices in scope for the audit. Example: A clinic with 60 devices, 25 of them holding patient data: Compliance for 25.
Open and close tickets in ServiceNow, Jira, Freshservice, Zendesk or a webhook automatically	ITSM Integration	The devices whose alerts should raise tickets (often all of them). Example: All 80 devices raise tickets: ITSM Integration for 80.
Run a simple help desk inside Uplivra, linked to devices and alerts	Native Service Desk	Help desk agents (people who work tickets), not devices. Example: 3 technicians: Service Desk for 3 agents.
Ask about the network in plain English, get incidents correlated and log patterns explained	Uplivra Intelligence	Your devices: one yearly price covers 100, then a little per extra device. Example: 250 devices: \$1,199 a year for the first 100, then \$0.50 a month for each of the other 150.
Let your own AI assistant (Claude, ChatGPT, Copilot) read Uplivra through MCP	Bring your own AI (MCP)	One price per Uplivra installation. Example: One server: one Bring your own AI subscription.
Run runbooks and approved self-healing actions	Automation & Remediation	The devices runbooks act on. Example: Restart services on 15 Windows servers: Automation for 15.

If they want to...	Choose	What to count
Look after several customers from one installation (MSPs and IT providers)	MSP multi-tenant	Customers (tenants). Every customer's devices share the license's Core device count. Example: An MSP with 12 customers and 900 devices in total: Core for 900 and MSP for 12 customers.
Record a SPAN port all the time and pull the minutes before an alert (packet capture collector, 1 Gbps)	Packet Capture Lite	Packet capture collectors, by speed: Lite is 1 SPAN port at 1 Gbps. One Free collector (100 Mbps, 24 hours) is included. Example: One capture collector on the internet edge: Packet Capture Lite, \$499 a year.
Record 2 SPAN ports, up to 2 Gbps, on one packet capture collector	Packet Capture Standard	Packet capture collectors that need 2 ports or 2 Gbps. Example: Core and data center mirrors on one box: Packet Capture Standard, \$999 a year.

What counts as a device: every router, switch, firewall, server, PC, printer, access point, UPS, website or cloud resource Uplivra monitors. Discovered devices you don't monitor, retired and paused devices don't count. Partners get 10–20% off modules (never Core).

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