

## Pricing Sheet — Standard & Custom / Enterprise Plans

Argevon is self-hosted network-monitoring software, licensed annually by device capacity. Customers install it on their own infrastructure; their monitoring data never leaves their servers.

### STANDARD PLANS (PUBLISHED AT [ARGEVON.COM/PRICING](https://argevon.com/pricing))

| PLAN         | DEVICE CAPACITY     | PRICE (USD / YEAR) |
|--------------|---------------------|--------------------|
| Free         | Up to 5 devices     | \$0                |
| Starter      | Up to 50 devices    | \$900              |
| Professional | Up to 250 devices   | \$3,000            |
| Enterprise   | Up to 1,000 devices | \$8,000            |

All paid plans are annual subscriptions that renew yearly. 14-day money-back guarantee. Pricing follows a volume-discounted per-device model (approx. \$18/device at Starter down to \$8/device at Enterprise).

### CUSTOM / ENTERPRISE+ (OVER 1,000 DEVICES)

For deployments above 1,000 devices, pricing starts at the Enterprise rate and scales with additional capacity at a decreasing per-device rate. Indicative annual ranges:

|                       |                            |
|-----------------------|----------------------------|
| 1,001 – 2,500 devices | \$8,000 – \$16,000 / year  |
| 2,501 – 5,000 devices | \$16,000 – \$30,000 / year |
| 5,000+ devices        | Custom quote               |

- Annual billing; multi-year agreements available at a discount.
- Invoice / purchase-order payment supported for Custom and Enterprise plans.
- Final Custom pricing is confirmed by written quote before purchase.
- Contact [hello@argevon.com](mailto:hello@argevon.com) for a tailored quote.

**iSupport4u Inc.** (trading as Argevon) — self-hosted network monitoring software.

Sales handled by Paddle.com as Merchant of Record. Prices in USD, excluding applicable taxes calculated at checkout.

Effective July 2026. Pricing subject to change; published rates at [argevon.com/pricing](https://argevon.com/pricing) prevail for standard plans.