



\$399 ONE-TIME LICENSE	Self-hosted NO CLOUD DEPENDENCY	No telemetry DATA NEVER LEAVES	~30 MB RAM, NO DATABASE
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THE PROBLEM

When systems go down, IT becomes a call center. Staff walk over, phone in, or ask in a group chat — and then ask again. Nobody knows whether an issue is still active or was fixed an hour ago. Afterwards there is no dependable record of what happened, or why.

WHAT IT IS

A status board your entire organization can check without logging in. IT posts an incident and updates it once; everyone sees the same picture. Resolved incidents capture root cause and timing automatically, so reporting comes free.

CAPABILITIES

- **Public status page** — staff check it with no account. Optionally restrict to your email domain.
- **Full incident lifecycle** — log, update, resolve, with a complete public timeline.
- **Planned maintenance, not an afterthought** — scheduled, started, completed and rescheduled, each state with its own notification, so planned work never reads as an outage.
- **Notified through the whole event** — staff subscribe and hear about every change; or send to a distribution list, or to named recipients on a single incident. Every email carries its own unsubscribe link.
- **Root cause analysis** — category, contributing factor and preventive action captured per incident.
- **MTTD / MTTA / MTTR** computed automatically from real incident data.
- **Roles, permissions and automatic local backups** — admin/editor/viewer accounts; timestamped backups on your own disk.

DEPLOYMENT REQUIREMENTS

- **Node.js 18+** — or Docker. No other runtime dependencies.
- **Any Windows server, Linux VM, or NAS.** A small existing box is fine.
- **No database.** JSON file storage; roughly 30 MB of memory.
- **Three install paths:** Windows installer, Docker Compose, or zip + systemd. First-run web setup creates the admin account — typical install is under ten minutes.

WHY SELF-HOSTED MATTERS

- **Your incident data never leaves your network.** No third-party cloud, no data processing agreement to negotiate.
- **No telemetry, no phone-home, no analytics.** License verification is entirely offline.
- **Works on restricted or air-gapped networks,** where SaaS status pages cannot be used at all.
- **Keeps working if the license lapses.** Nothing is disabled; you simply stop receiving new versions.

PRICING

\$399

one-time

Perpetual license · one instance · unlimited viewers and staff accounts

Launch price — locked in for good. If the list price rises later, your license keeps this price.

Updates & support — \$199/year, optional. Included free for the first 12 months. Skip a year and nothing breaks; renew whenever you want back on current versions.

30-day money-back guarantee. No questionnaire.

Against a hosted status page at \$99/month, payback is **about four months**.

AT A GLANCE VS. ALTERNATIVES

	OTB	HOSTED SAAS	OPEN SOURCE
Cost model	\$399 once	\$29–399/mo	Free
Self-hosted	Yes	No	Yes
Incident comms & timelines	Yes	Yes	Monitoring only
Root cause + MTTR reporting	Built in	Limited	No
No database needed	Yes	n/a	Usually not

EVALUATE BEFORE YOU BUY

A **30-day trial** runs the complete product on your own infrastructure, and the full installation guide is published openly — so your team can confirm it deploys in your environment, and see it working against your own incidents, before any money changes hands.

\$399

Perpetual license

Buy:

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support@optransparency.com

Technical questions answered directly by the developer. Free 30-day trial — no card required.

Comparison reflects published pricing and public feature documentation as of October 2026. Open-source uptime monitors are excellent tools that answer a different question — “is it up?” rather than “what do I tell 400 staff?” Pricing is per instance, not per user. See the End User License Agreement and refund policy for full terms.