

# Standard EDR Detects Threats. Managed EDR Stops Them.

## Your Endpoint Protection is Running. But Is It Enough?

If your business has moved from antivirus to Endpoint Detection and Response (EDR), you have already taken an important step. But the threat landscape has not stood still. Today's attacks are AI-driven, automated, and specifically engineered to move faster than most teams can respond. EDR detects threats and can take some automated action, but without trained experts behind it, the burden of investigation, validation, and meaningful response falls on your team. For most small and midsize businesses, that means slower action and more exposure than you realize.

The gap between detecting a real threat and actually containing it is where the real damage happens.



## Not All EDR Is Built the Same

Beyond the managed layer, the platform itself matters. EDR solutions vary significantly in detection depth, behavioral visibility, and their ability to withstand the threats targeting businesses today. Today's attacks are AI-driven, fast-moving, and specifically engineered to bypass tools built for threats that no longer represent what attackers are actually doing. A solution with no accountable SLA and shallow detection leaves gaps that no amount of expert response can fully compensate for.

The question is not whether you have EDR. It is whether your EDR is built for today's threats."

|                                               | Standard EDR | Managed EDR |
|-----------------------------------------------|--------------|-------------|
| Detects suspicious behavior                   | ✓            | ✓           |
| AI-powered threat prioritization              | —            | ✓           |
| 24/7/365 expert monitoring                    | —            | ✓           |
| Validated threat investigation                | —            | ✓           |
| 15-minute committed response SLA              | —            | ✓           |
| Documented threat report after every incident |              |             |

# Real Security Takes More Than a Tool. It Takes a Team.

Managed EDR is endpoint protection built for today's threats. It brings together the right technology and expert analysts to deliver protection no standalone tool can match.

# 65%

of organizations have not fully  
recovered from a data breach.

Cost of a Data Breach Report 2025:  
The AI Oversight Gap



## An AI-Native Platform Built for Speed

Threats get triaged at machine speed, cutting through noise and surfacing what actually matters.

- Automated triage reduces manual investigation time
- Real threats prioritized with full context
- Mean time to resolution of 8 minutes



## Always-On Expert Response

Certified security analysts and threat hunters monitor your environment every hour, every day.

- 24/7/365 coverage with no gaps or blind spots
- Expert-led investigation on every validated threat
- Proactive threat hunting beyond automated detection



## A 15-Minute Response SLA. No Exceptions.

When a validated threat is identified, a response is delivered within 15 minutes. Every time.

- The only 15-minute response SLA in managed endpoint security
- Threats contained before they have a chance to spread
- Full documentation delivered after every response



## A Platform Built to Work Together

Managed EDR is part of a broader security ecosystem designed to function as a single, connected system.

- Integrated vulnerability management to reduce risk before incidents occur
- Unified security dashboard for full visibility across your environment
- Built-in SaaS protection for Microsoft 365

# Ready to See Where Your Current EDR Falls Short?

Real Bytes can walk through your current environment, identify where gaps exist, and show you exactly what Managed EDR looks like for a business of your size.