

bluedog Managed Detection and Response (MDR) Service

The highest level of protection made available for all sizes of organization

While cybercrime is evolving every day,

While cybercriminals are growing in number,

While enterprise-level organizations are getting the proper cybersecurity solution,

While other MDR providers base their pricing on the technology and people they can

bluedog's MDR pricing is based on the capabilities of those needing our service.

The bluedog Managed Detection and Response Service

- The most affordable and most complete MDR solution to date.
- Provides high-level of protection for the price of a standard solution.
- Includes Rogue Device Detection and Internal Vulnerability Scanning at no additional cost.
- Protects you 24/7/365 with our fully staffed SOC.
- We can be your whole cybersecurity team taking care of everything for you or work with your team.

- Provides access to our dashboard giving full transparency of what is happening to your network as well as the devices connected to it.
- Our MDR Compliance Service can help you comply with your country's cybersecurity compliance guidelines.
- Stores 365 days of data giving you details over time.
- Generates data from network activity as well as the devices connected to it ensuring that all data gathered is not tampered with.

bluedog's MDR Packages



MDR Essentials Rackmount A

Includes all the key features

Monitors up to 265 devices in 1 Subnet

Monthly Subscription

No Additional Hardware cost



MDR Essentials Rackmount B

Includes all the key features

Monitors up to 265 devices per Subnet Up to 3 Subnets

Monthly Subscription

No additional hardware cost



MDR Essentials Branch Office

Includes all the key features

Monitors up to 65 devices in 1 Subnet

Monthly Subscription

No Additional Hardware cost



MDR Compliance

Can be added to any MDR Essentials
Packages

Includes our Management Dashboard for operational monitoring

Includes Governance, Risk and Compliance (GRC) Monitoring

Monthly Subscription

No additional hardware cost



