TRENDIET Hive

Network Cloud Manager



BENEFITS

TRENDnet Hive, a network cloud manager, saves you on cost and time by simplifying and centralizing the management and monitoring of your network(s). Hasslefree remote access and management is provided by TRENDnet's reliable cloud service, no personal cloud or server required. Receive intuitive alerts and notifications to network issues, allowing you to work on them immediately before simple issues become more critical problems. No special apps are required – use the browser of your choice to manage your network.



Centralized management



Hassle-free remote monitoring



Intuitive alerts and notifications



Reduce management time and costs



Easily scalable for future expansions & upgrades



Detailed reporting tools







Keeping the network up and running is crucial

APPLICATIONS

to any business. Not only during business hours, your network must be up and running after hours to run backups, run invoice programs, or updating your inventory system. TRENDnet Hive helps to reduce critical network downtime, and ensure your network is always up and running.







TRENDNET & Hive

TRENDnet Hive's advanced features include event and device hardware monitoring, traffic statistics, notification alerts, and troubleshooting tools. Network device provisioning can be more easily accomplished through scheduled or immediate deployment of batch firmware and configuration updates. Reduce the time, complexity, and management costs of your network with the reliable TRENDnet Hive cloud networking solution.

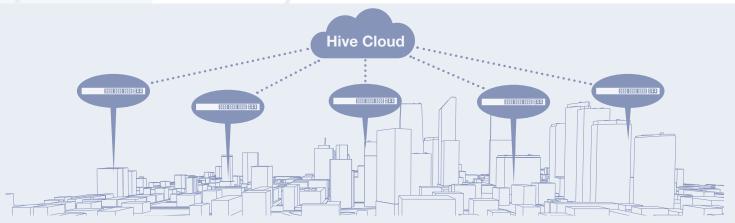
- Centralized cloud-based management
- Overview of devices, clients, and system logs
- View user and traffic statistics, and device lists
- Better visibility of your network devices
- Access, manage, configure, and troubleshoot your network devices remotely
- Event/hardware device monitoring
- Provisioning through scheduled batch firmware or configuration updates
- 99% Service-Level Agreement (SLA) guaranteed uptime
- Works with TRENDnet Hive enabled network devices

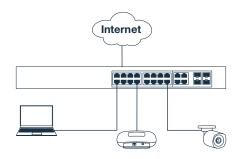


- Centralized configuration management for TRENDnet network devices
- Multi-site, multi-company, and cloud management access
- Intuitive network device discovery
- Delegate site access with user level controls to read/write or read only
- Automatic update notification and online firmware upgrade

MONITORING

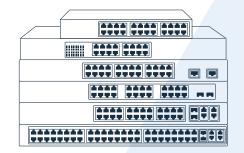
- Monitoring of devices and hardware performance, clients, and event logs at different sites
- Dashboard displays overview of live usage, network health, events, alerts, and device status for the entire organization
- Advanced traffic reporting statistics
- Overview of online/offline/dormant devices, connected clients, PoE use/total power, and
- Advanced network monitoring with email alerts and notifications
- Internal system logging





Cloud-Based Management

Allows users to remotely access, manage, configure, monitor, and troubleshoot network devices at different locations from a single intuitive and easy-to-use cloud-based interface.



Ease of Scalability

Add network devices without concern for additional hardware resources, such as dedicated PCs or servers. Schedule deployment of batch firmware and configuration updates from the cloud.



24/7 Availability

Service-Level Agreement (SLA) guaranteed 99.9 percent uptime and service availability alleviates the need, time, costs, and maintenance for a dedicated management server.



TRENDNET HIVE PRO FEATURES

- Overview of devices, clients, and system logs
- Manage system settings, documentation, logs, and debugging
- Centralized firmware management
- View user and traffic statistics, and device lists
- Device analysis, such as memory, CPU, PoE usage
- Real-time network diagnosis and testing tools

- Set and manage device configurations
- Google Maps location tracking
- Multi-tenancy creation
- Monitoring and advanced management
- Detailed reporting tools
- Multi-user roles and permissions
- Potential to earn RMR