

FireCloud Total Access



Secure Remote Users and Hybrid Access

Today's hybrid workplace requires more than VPN protection. Employees need secure, reliable access to cloud applications, SaaS, and private resources such as internal apps, databases, and development environments.

FireCloud Total Access is a cloud-delivered security service that combines Firewall as a Service (FWaaS), Secure Web Gateway (SWG), virtual private network (VPN), and Zero Trust Network Access (ZTNA) to protect remote users from Internet-based attacks and enforce secure access to hybrid resources.

As part of WatchGuard's zero trust framework, FireCloud Total Access enables organizations to deliver enterprise-grade protection to every user, everywhere, whether working remotely, traveling, or inside the office.

Comprehensive Hybrid Security

FireCloud Total Access extends enterprise-grade protections once limited to the corporate perimeter directly to remote workers and private app access. This includes URL filtering, intrusion prevention, DNS security, advanced malware detection, and identity-driven ZTNA controls that grant access only to the right users, devices, and applications.

Core Security Services

Zero Trust Network Access (ZTNA)

- Application-level controls and per-session access
- Identity- and device-based trust verification
- Eliminates lateral movement risk

Firewall as a Service (FWaaS)

- Intrusion Prevention (IPS)
- Gateway AntiVirus & Botnet Detection
- Cloud Sandboxing (APT Blocker)
- TLS Inspection and DNS Filtering

Secure Web Gateway (SWG)

- URL Filtering (WebBlocker)
- Application Control to block risky apps

VPN Services

- Encrypted tunnels for legacy and custom applications
- Remote worker access where a traditional VPN is required

Unified Security Management

- One cloud console for remote worker protection, VPN, and ZTNA visibility
- Centralized policies, reporting, and threat intelligence

Key Benefits of FireCloud:

- **Protect Remote Workers**
Shield users from Internet-based threats such as phishing, ransomware, and malicious websites with cloud-delivered security services.
- **Zero Trust Access to Private Apps**
Provide identity-based, per-session access to internal and SaaS resources without relying on legacy VPN sprawl.
- **Native Firebox Gateway**
Enable zero trust access to private applications using your Firebox appliance, eliminating the need for a virtual gateway reducing infrastructure complexity.
- **Unified Security Management**
Combine remote worker protection, VPN services, and ZTNA visibility into a single cloud-managed platform, simplifying operations.
- **Secure Internet Access**
Control remote employee Internet access to enhance compliance and protect against web-based attacks.
- **Secure Any User, Any Device**
Protect hybrid workers on Windows, macOS, iOS, and Android devices without compromising security or usability.
- **Consistent Global Experience**
Ensure secure, seamless access from anywhere through WatchGuard cloud-managed points of presence (PoPs).

Use Cases



Remote Workforce Security

Protect users from Internet-based attacks wherever they connect.



Hybrid Access

Securely connect users to both SaaS and internal applications.



Compliance Enforcement

Enforce least privilege access and auditable controls.



MSP Service Delivery

Deliver multi-tenant managed access and protection from the single WatchGuard Cloud platform.



FireCloud Total Access

- Global point of presence (PoP) enforcement points
- Firewall as a Service (FWaaS)
- Secure Web Gateway (SWG)
- Secure Transport Tunnel
- Zero Trust Network Access (ZTNA)
- FireCloud Gateway for Firebox
- Strong Identity/Device Verification
- Integrated VPN
- Integrated MFA/Identity control
- Secure Gateway (network access)
- Supports Win, MAC, iOS, Android

WatchGuard Cloud

- **User Authentication**
 - Connection Manager
 - Identity Provider (IdP)
- **Management Services**
 - Common policies and configuration
 - Easy setup wizard
 - SAML integration for IdP or set local accounts
 - Integrated Firebox Gateway
 - One platform: NetSec, Identity, and Endpoint

About WatchGuard

WatchGuard Technologies is a global leader in unified cybersecurity, purpose-built for managed service providers (MSPs). For more than 30 years, WatchGuard has defined how MSPs deliver security at scale, continuously innovating to stay ahead of every major shift in the threat landscape. WatchGuard's AI-powered Unified Security Platform® delivers zero trust-aligned network, endpoint, and identity protection in a single, integrated platform, enabling MSPs to reduce operational complexity, improve security outcomes, and grow their businesses more efficiently. Trusted by more than 25,000 MSPs protecting over 1.5 million customers worldwide, WatchGuard enables partners to deliver strong, measurable security outcomes for customers across the globe. To learn more, visit [WatchGuard.com](https://www.watchguard.com)