Identity Security and MFA

AuthPoint

Uniquely Simple. Powerfully Secure.

Explore AuthPoint in WatchGuard Cloud.

AuthPoint Identity Security provides the security you need to protect identities, assets, accounts, and information. Let your company work confidently and worry-free with easy-to-use, cost-effective and complete multi-factor authentication and credential management solutions.
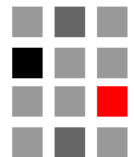
Multi-Factor Authentication

**Credentials Management**

Cloud Management

Mobile App

Eliminate Your Company's #1 Risk

Quickly and easily close security gaps that leave your company vulnerable to a breach.

## Effective MFA Protection with Unique Mobile DNA

AuthPoint MFA uses a mobile device DNA to match the authorized user's phone when granting access to systems and applications. Therefore, any attacker who clones a user's device in an attempt to access a protected system would be blocked – since the device DNA would differ.

INTERNAL UNIQUE KEY

INTERNAL CLOCK (UTC)

MOBILE DNA

ENCRYPTION/HASH ALGORITHM
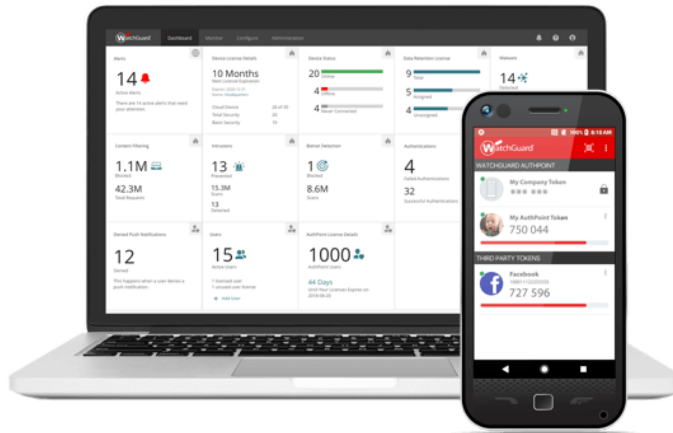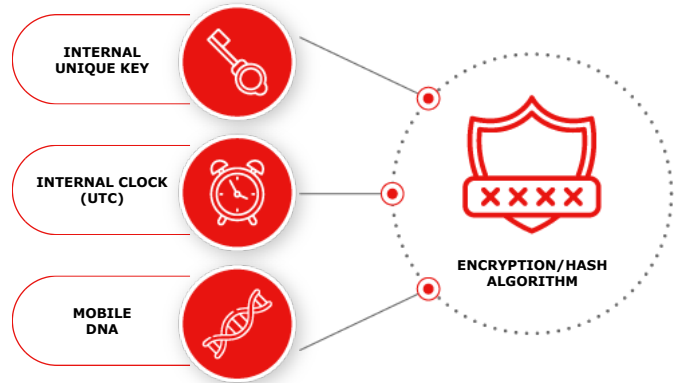
Easy-to-Use Authentication Straight From Your Mobile Phone

To activate AuthPoint MFA, follow a 5-step sequence in WatchGuard Cloud and you are ready to configure users. No need to carry tokens; authenticate using a simple app on your phone.

Not all MFA Solutions Are Created Equal >
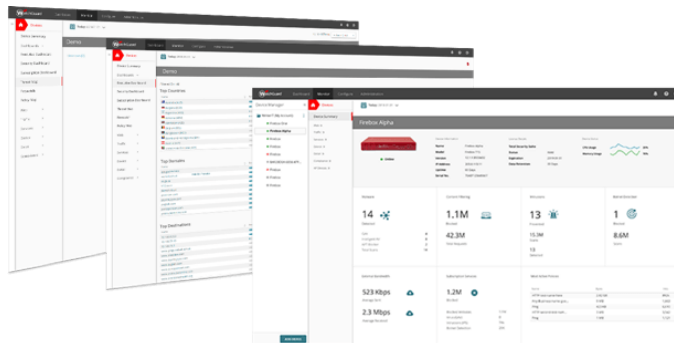
Cloud-Based and Hassle-Free

AuthPoint can be fully managed in WatchGuard Cloud. The user interface allows you to view AuthPoint reports and alerts, configure services, and manage tokens all from one location.

See All WatchGuard Cloud Has to Offer >

Manage Credentials and Strengthen Passwords

With Total Identity Security, extend AuthPoint MFA capabilities to include a new layer of protection by monitoring possible credentials exposure on the dark web and protecting users from credentials theft and reuse.

Improve Password Handling With Credentials Management >

Compare AuthPoint with Duo and Azure

AuthPoint MFA Validation Report

Miercom tested and endorsed WatchGuard's AuthPoint MFA as a top-performing solution that delivers optimal user and admin experience for those enabling multi-factor authentication. Key evaluation areas included price structure, authentication methods, single sign-on, and ease of deployment.