

# AUTHPOINT HARDWARE TOKEN



AuthPoint's time-based, one-time password (OTP) hardware token is a sealed electronic device designed to generate secure OTPs every 30 seconds that businesses can use as an alternative to the mobile token to authenticate into protected resources.

## MAXIMUM FLEXIBILITY AND SECURE ONE-TIME PASSWORD (OTP) AUTHENTICATION

WatchGuard hardware tokens are ready to use and can provide an additional source of protection for businesses when mobile device use is limited or restricted. Plus, token seeds are never exported or exposed! The entire authentication process is Cloud-based, which means sensitive data is not exposed.

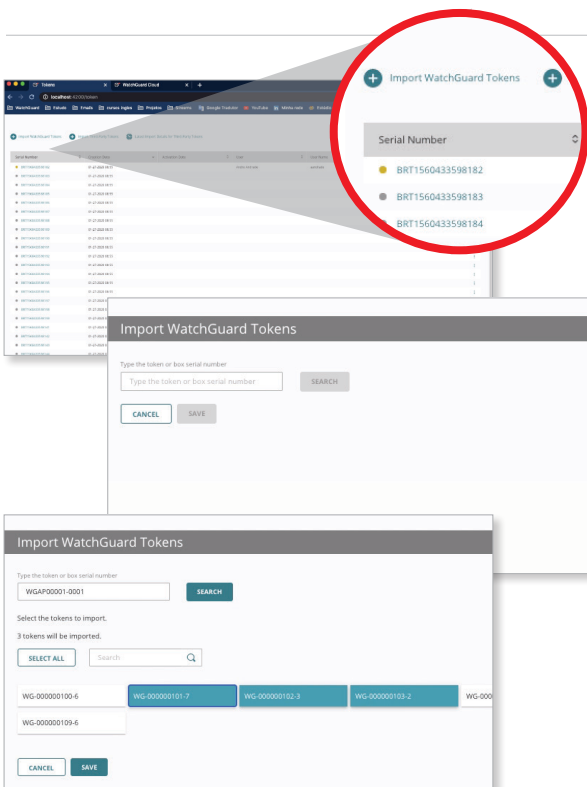
## COMMON USE CASES

Although mobile-based authentication is more popular and, in many cases, more secure, there are many scenarios where hardware tokens are required or preferred.

- Accessing locations where authentication is required, but mobile use is restricted, like hospitals
- Tough environments, like mines or oil platforms
- Companies with policies that limit or restrict use of personal mobile device for security purposes

## KEY FEATURES

- Ready to use with a one-step activation process
- 3-year warranty, 7+ year life expectancy
- Water resistant
- Automatically provisioned through WatchGuard Cloud



## DEVICE SPECIFICATIONS

<b>Product Dimensions</b>	2.52" x 1.57" x 0.47" (64 x 40 x 12 mm)
<b>Product Weight</b>	0.04 lbs (18 g)
<b>Lifetime</b>	7+ years when used in full (CR2032 battery)
<b>Seed Records</b>	Never exported or exposed
<b>Physical Security</b>	Tamper-evident ultrasonic sealing of enclosure
<b>Buttons</b>	<b>Two Buttons:</b> 1 - for on/off 2 - change the OTP format (12 34 56 / 123456 / 123 456)
<b>Password Generation</b>	Electronic One-Time Password generation based on time
<b>Password Algorithm</b>	OATH Time-Based One-Time Password Algorithm (TOTP) – RFC 6238
<b>Certifications</b>	includes RoHS, FCC, CE, and KCC
<b>Packaging</b>	Ten units per box

ENVIRONMENT	OPERATING	STORAGE
<b>Storage Temperature</b>	32° F to 113° F (0° C to 45° C)	14° F to 122° F (-10° C to 50° C)
<b>Relative Humidity</b>	85% non-condensing	85% non-condensing

Contact your authorized WatchGuard reseller or visit [www.watchguard.com](http://www.watchguard.com) to learn more.