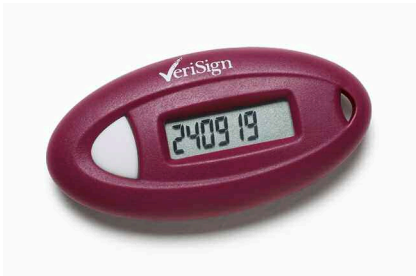




## SPECIFICATION SHEET



# VeriSign® One-Time Password Token

The VeriSign One-Time Password Token enables strong authentication through an easy-to-use and highly cost effective token. The One-Time Password token supports either a time-based algorithm or an event-based algorithm, depending on your business and security needs. The One-Time Password token comes with a full warranty for the duration of your service (three or five year plans are available).

The VeriSign One-Time Password Token is available for customization and can carry your corporate logo, branding, and custom colors to suit your business.

### + VeriSign One-Time Password Token Specifications

<b>ISO SPECIFICATION SUPPORT</b>	ISO900 ISO14001 Sony green label certificate
<b>ONBOARD SECURITY ALGORITHMS</b>	OATH compliant (event based token) Time Based
<b>SPEED</b>	OTP calculated in less than 1 second Can generate a password every 30 seconds
<b>DIMENSIONS</b>	12 x 30 x 60 mm (H x W x L)
<b>WEIGHT</b>	10 grams (battery included)
<b>LCD</b>	View area 22.5 x 7.0 mm 8-character LCD
<b>OPERATING TEMPERATURE</b>	0° C to +45° C with 90% RH in non-condensing conditions
<b>STORAGE TEMPERATURE</b>	+10° C to +30° C with 85% RH in non-condensing conditions
<b>WATER RESISTANCE CERTIFICATE</b>	Splash proof tested (not yet certified)
<b>CASING</b>	Hard molded plastic (ABS) with printed logo



Where it all comes together.™



## SPECIFICATION SHEET

<b>KEY STORAGE OTP SECURITY ALGORITHM</b>	Static RAM of the processor
<b>MEMORY DATA RETENTION</b>	Battery powered On board RAM with a battery lifetime of 5 years
<b>BATTERY LIFE</b>	5 years, depending on number of OTP generations
<b>DISPLAY FOR BATTERY STATUS</b>	Yes
<b>MEMORY CELL REWRITES</b>	Unlimited, but the rewrite of the RAM code is only allowed after a full reset
<b>SECURITY</b>	Single chip approach without any external data bus

### + Learn More

For more information about VeriSign Unified Authentication, please call 650-426-5310 or email [unifiedauthentication@verisign.com](mailto:unifiedauthentication@verisign.com)