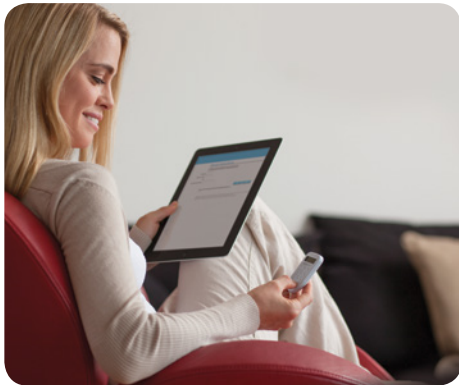




# ActivID® Flexi Token



## ULTRA-FLEXIBLE TWO-FACTOR AUTHENTICATION DEVICE

- **Multiple security options** – Support provided for multiple security services, standards and algorithms, providing more choices to protect critical data.
- **Easy-to-use** – Intuitive user interface includes icons and messages as visual prompts for the user.
- **Full graphical and configuration customization** – ActivID® Flexi Token can be completely personalized to match corporate branding and organizational need.
- **Cost-efficient** – Combines high functionality and flexibility at a low cost for mass deployment.
- **Supported by HID Global solutions** – Integrated into Genuine HID® authentication and management solutions as your needs evolve.

### SECURITY OPTION:

- **Services:**
  - One-Time Password
  - Challenge / Response
  - Transaction Signing
- **Algorithms & Standards:**
  - Proprietary and/or time-based event
  - OATH (HOTP / TOTP / OCRA)

### SUPPORTED HID GLOBAL SOLUTIONS:

- ActivID Authentication SDK
- ActivID Authentication Appliance
- ActivID AAA Server for Remote Access, including centralized management of the device
- Any other initiative for Open Authentication (OATH) standard-based authentication server

### FULL CUSTOMIZATION - GRAPHICAL:

- Branding on the front and back of the device

Most of the attack scenarios today rely on unveiling static passwords, phishing, key loggers, man-in-the-middle or other types of cyber-attacks.

For improved security, an end-user can be permitted access to data on the corporate network or in the cloud by providing more than just a password, using something they have (i.e., the one-time password from the token) and unique information only they know (i.e., a PIN number). Combining these two components provides strong two-factor authentication, which eliminates the vulnerabilities associated with static passwords or most other attack scenarios.

HID Global's ActivID One-Time-Password (OTP) Tokens generate random passwords that can only be used once. In addition, ActivID Flexi Token integrates a more intuitive user interface through universally recognized graphical interface (icons) in a compact form factor.

ActivID Flexi Token is the preferred device for mass deployments in financial institutions and corporate organizations looking to secure their infrastructure in-house or on the road. The device supports up to three applications and uses a dedicated function button for authentication (OTP and challenge/response), as well as transaction signing features.

HID Global offers customization of the device for customer requirements that differ across institution and countries. Customization includes full-color branding, programming of the security parameters, and custom packaging to ensure ActivID Flexi Token is optimized for your specific needs. The compact form factor also allows massive deployments through easy and cost-efficient traditional postal services.

**ADDITIONAL PRODUCT FEATURES:**

- Support up to three applications through a dedicated button, such as:
  - User Authentication (OTP or challenge/response)
  - Transaction Signing (up to 15 signature fields of 0 to 10 digits)
  - Host verification
- Initialization of the token can optionally be done by the customer administrator themselves. This method guarantees that company secrets would never have to leave the premises.
- Includes a power-saving feature to optimize battery life

**AVAILABLE CONFIGURATION:**

- Algorithms supported
  - ActivID time- or event-based 3DES algorithm
  - OATH Time (TOTP) or Event (HOTP)
  - Challenge Response X9.9
  - OCRA: for challenge / response and/or transaction signing
- PIN policy (PIN length, PIN change, number of PIN trials, remote unlocking through C/R, reset of the token)
- Security services (Length of the OTP, number of fields for the data signature, validity period for the OTP)
- General behavior including selection of the dedicated button per application and time-out parameterst



**SPECIFICATIONS**

Base Model Number		BFT100P201 – ActivID – (2 x 100 units)
		BFT110P201 – OATH algo – (2 x 100units)
		<b>HUMAN INTERFACE</b>
<b>Keypad</b>		10 numerical keys 2 functions keys
<b>Display</b>		10 digits segments with graphical symbol
		<b>MECHANICALS</b>
<b>Dimensions</b>		2.48" L x 1.69" W x 0.21"H ( 63 mm x 43 mm x 5.4mm)
<b>Weight</b>		.70 oz (20 gr)
		<b>OPERATING CHARACTERISTICS</b>
<b>Storage Temperature</b>		-10°C to +65°C, 90%RH non condensing
<b>Operating Temperature</b>		0°C to +55°C, 90%RH non condensing
<b>Battery life expectancy</b>		5-years based on 2 authentication/days
		<b>COMPLIANCE AND REGULATORY</b>
<b>Compliance Standard</b>		FCC / UL / CE
<b>Environmental status</b>		Compliant with European Directives: WEEE / RoHS
<b>OWASP Tested</b>		Open Web Application Security Project is a well-known set of general software security coding practices.
		<b>OTHERS</b>
<b>IP Rating</b>		IP 67 - Up to 1 meter under water for 30min
<b>Immunity</b>		4 kV contact discharges 8kV air discharges
<b>Accessory</b>		ActivID Coupler for onsite initialization of the token through contactless interface



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