



ePass FIDO

FIDO U2F Security Key



Feitian Technologies Co., Ltd.

www.ftsafe.com



Tel. : +86-10-6230-4466
Fax : +86-10-6230-4477
Email : world.sales@ftsafe.com



BLE Pairing Guide

1. Press and hold the button for 5 seconds till the BLE indicator is blinking, release pressing. This authenticator keeps blinking for 15 seconds if there is not pairing request received.
2. Scan BLE devices on your client side (e.g. a smart phone). Connect the BLE device which has the same alphabetic name as printed on the back of the authenticator (As example shown in the figure "ABCDEF").
3. Input 6-digits PIN as printed on the back of the authenticator (As example shown in the figure "123456").



★ For security purpose, the authenticator will be forced to shut down 60 seconds after powered on.

Authentication Guide

BLE mode

1. Short press the button to power on and enter BLE mode. The authentication indicator should start blinking.
 2. Make sure this authenticator has been paired with the client. Any authentication request received will be responded automatically within a limited time (20 seconds) after powered on. Pressing the button to refresh the timer.
- ★ Using FIDO U2F with BLE mode on mobile devices requires middle ware. Using Chrome browser and Google authenticator is a good example.

NFC mode

1. Make sure the device is off.
 2. Request authentication from the client device.
 3. Attach the key to the NFC sensor.
- ★ Using FIDO U2F with NFC mode on mobile devices requires middle ware. Using Chrome browser and Google authenticator is a good example.

USB mode

1. Connect the authenticator with your client PC over the attached USB cable.
2. The authentication indicator blinks when an authentication request is received.
3. Press the button to confirm this authentication.