
POSKITZ

Bluetooth PINPad

User Manual

Version A2.01

POSKITZ Ltd.
2014/2/20 First Released

POSKITZ Ltd
Setting Higher Standards For Point-of-Sale Accessories

Version Table

Description	Version	Date
First Draft	A1.01	2014/02/20
Add hot key description	A2.01	2014/03/04



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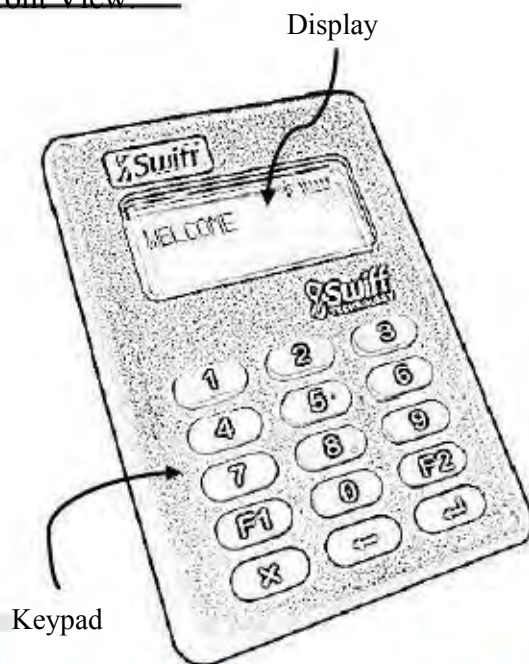
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Take a Look!

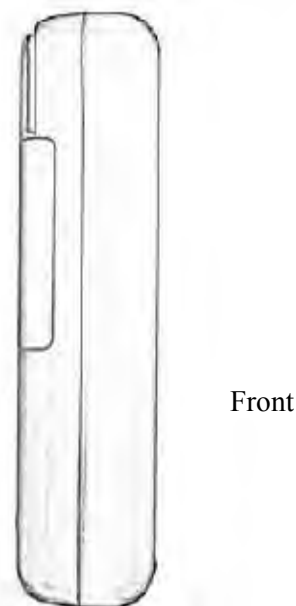
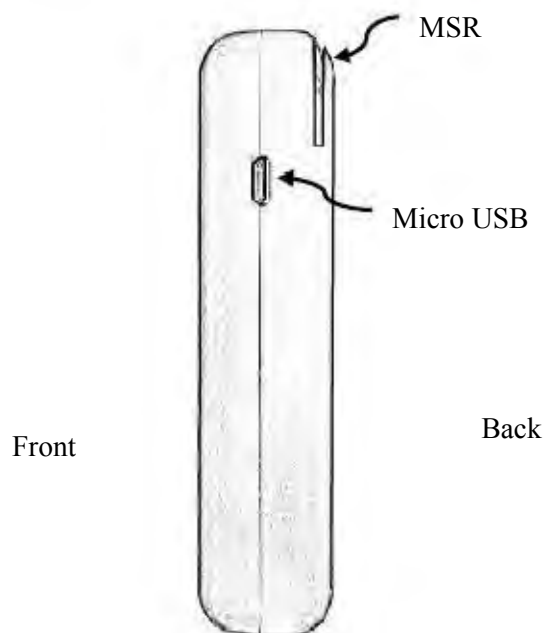
Front View:



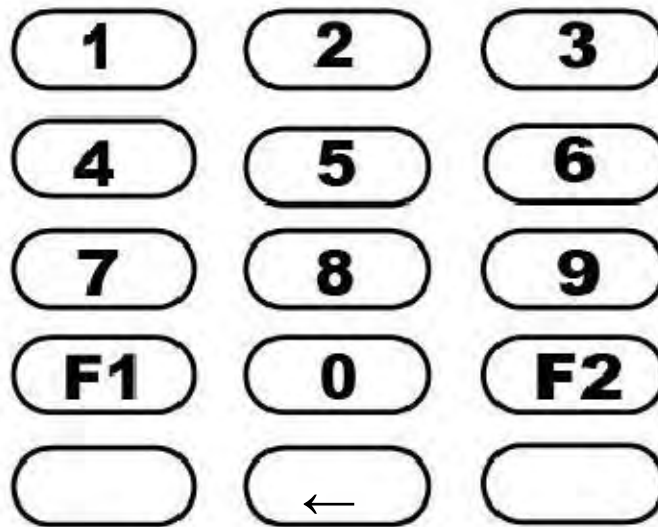
Back View:



Side View:



KeyPad



Cancel

Back Space

Enter

Interface



Support Platform

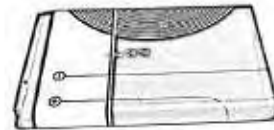
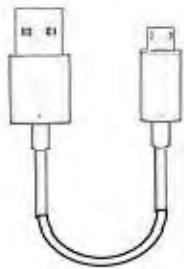


Start to use!

Power Source

Micro USB Cable +
Adapter (output: 5V, 1.0A)

Battery (5V, 1.0A)



Install Battery

Open the Battery door



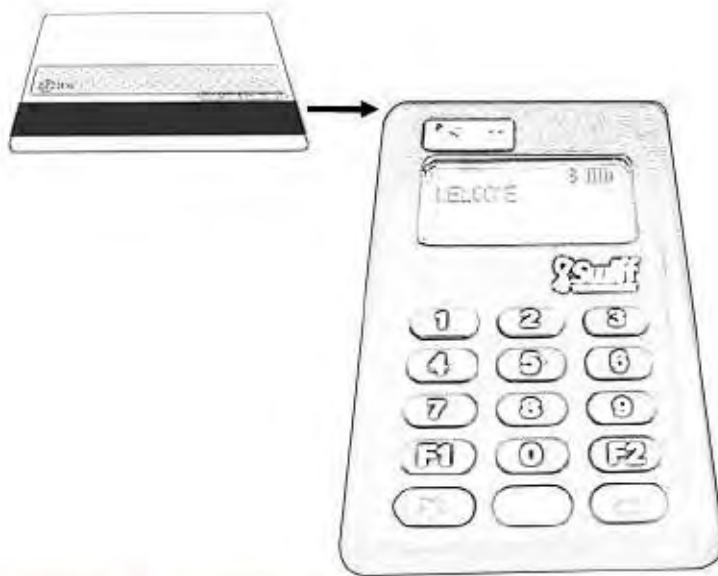
Charge Battery

Put the battery in the slot.



100~240V
AC Wall
Socket

Swipe the Card!



Insert the Card!



How to Pair?

BPP – Standby

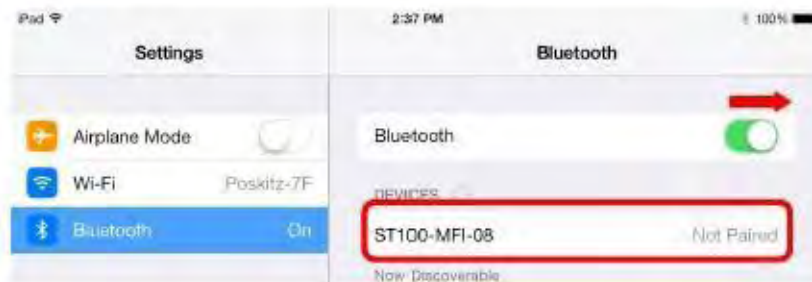


iOS / Android – Search BPP and Pair

The steps of Bluetooth settings on iOS and Android devices are the same. Here's the example of Bluetooth settings on iPad/iPhone. Please do follow the same steps for Bluetooth setting on Android devices.



Turn on Bluetooth and Scan for BPP



Pair with BPP



Do You Know...

Hot Keys

F1 – press 3S	Make BPP Discoverable
F2 – press 3S	Power off
F2 – press 0.5S	Power on

Appendix A

Add a Bluetooth enabled device on Windows 7 / 8

Once you've verified that a Bluetooth adapter is installed on your computer, and the device you want to connect with is discoverable, you can add most Bluetooth enabled devices to your computer. Here's how:

1. Click the Start button (right-click on Start button over Windows 8), and then, on the Start menu, clicking Control Panel.
2. Click Hardware and Audio on Control Panel, and then, click Devices and Printers.
2. Click Add a Bluetooth device, and then follow the instructions.
3. Click the Bluetooth enabled device you want to add to your computer, and then click Next. If you don't see the device you want to add, make sure the device is turned on and discoverable. If you just turned on the device, it may take Windows several seconds to detect it.

Questions

Why the BPP is not in my Bluetooth device list?

Please first check if Bluetooth function on your Tablet is "ON". Press F1 key on BPP for 3 seconds. And try to scan again. BPP should be on the list.

My Tablet has paired with BPP before, do I need to pair again?

BPP will remember the last successfully paired device and connect to it when it's in range. However, if your tablet is not last paired device, please do Bluetooth pairing again. Press F1 on BPP for 3 seconds to make BPP discoverable, and try to find it over Bluetooth device list on your tablet.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IC Statement:

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

