saveo®

Scanning with Simplicity

SAVEO-PKT2-**
Quick Setup Guide**

Package contents

1 x SAVEO-PKT2-**** scanner	1 x 2.4GHz USB Wireless Dongle (Plug & Play)
1 x USB Type-C Charging cable	1 x Attachable Lanyard
1 x 3M™ VHB™ Device Mount Plate	1 x Retractable Badge Reel Lanyard

Important Safety Information

Don't put scanner, cable or accessories in places of excessively high temperature, such as exposure to direct sunlight. Don't use scanner in extremely humid conditions or in conditions of extreme temperature change. Never damage the internal rechargeable battery. Damaging the casing of the rechargeable battery might cause explosion or fire!

TIP: KEEP SAFE / DO NOT DISCARD   V 1.3

Quick Setup Bluetooth HID (Default)

1.) Enter Pairing Mode

Bluetooth Mode

Scan this barcode to activate Bluetooth mode and to put the scanner into "Pairing mode", ready to pair to your mobile device.

2.) Enable Bluetooth on your mobile device

Go to your phone's homescreen and find **"Settings"**, then **"Bluetooth"** and turn Bluetooth on. Your device will search for available devices within range.

After approx 20 seconds, Saveo Scan will appear as an external keyboard with a unique identifier serial number (**PKT2-XXXXXXXX**).

Select the scanner from "Available Devices" and wait for pairing process to complete.

Once "Connected" is displayed, your device is paired to the scanner. Your scanner is now ready to use.

Please Note: Devices only need to be paired once. When they are within Bluetooth range they will automatically attempt to connect to each other. If you wish to connect to another device it is recommended you first unpair this device.

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Quick Setup 2.4GHz Wireless

1.) Connect Via 2.4Ghz

Wireless 2.4GHz mode

Connect the included USB 2.4GHz Wireless Dongle to a free USB-A port on your computer. The dongle is a USB Class Compliant device and does not require a driver to operate in HID mode.

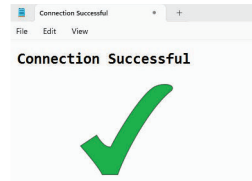**Plug & Play** USB 2.4GHz Wireless Dongle (included)

Please Note: When the scanner is within range of USB 2.4Ghz receiver, the devices will automatically attempt to connect to each other until a connection is established.

2.) Perform a Test Scan

To test that your scanner is connected, open Notepad or a Text Editor application on your connected computer, focus the cursor, and scan the Test Barcode.

Test Barcode

Connection Successful

You will see "Connection Successful" text populate in your text editor upon scanning the above test barcode, confirming your device is connected.

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Charging your device

1.) Connect the USB Type-C Cable (included)

Wake /Sleep button
Sleeps - when held for 3 seconds.
Wakes - on single press.

Simply connect the USB Type-C cable to the port on the bottom of the scanner and connect the USB Type-A end to a USB Type-A port (Minimum output Rating: 900mA+).

Data Transmission Modes

Direct Mode (Default)

Memory Mode

Memory Data Upload

Total Storage Count

Clear Memory

Bluetooth Connection Modes

Bluetooth HID (Default)

Bluetooth HID Keyboard Emulation Mode (no App required)

Bluetooth SPP Serial Port Profile Mode (requires compatible App or Driver)

Bluetooth SPP Mode

Bluetooth BLE Mode

Bluetooth BLE GATT Profile, (requires compatible App or Driver)

Bluetooth Transmission Speed

Medium Speed (Default)

High Speed

Low Speed

2.4Ghz Wireless Connection Modes

Please note: The following 2.4GHz wireless modes require use of the Plug & Play USB 2.4GHz Wireless Dongle (included).

USB Keyboard Emu (Default)

Plug & Play Keyboard Emulation Mode (no App required)

Virtual Com Port over USB Dongle mode (requires a compatible Application or Driver)

USB VCOMM Emu

USB Wired Connection Modes

USB Keyboard HID (Default)

Please note: USB VCOMM requires a compatible App or Driver

USB VCOMM

Data Transmission Modes

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Direct Mode (Default)

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Memory Mode

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Memory Data Upload

||||| ||| ||||||

Total Storage Count

||||| ||| ||||||

Clear Memory

Audible Beeper

||||| ||| ||||||

High Volume

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Low Volume

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Mute

Vibration / Haptic Feedback

||||| ||| ||||||

Disable

||||| ||| ||||||

Enable (Default)

Enter Sleep Mode / Set Standby time

||||| ||| ||||||

Standby / Sleep Immediately

||||| ||| ||||||

1 Min (Default)

||||| ||| ||||||

5 Mins

||||| ||| ||||||

10 Mins

||||| ||| ||||||

30 Mins

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Never

Keyboard Languages

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U.S. English Keyboard (Default)

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French Keyboard

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Germany Keyboard

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Italy Keyboard

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Portugal Keyboard

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Spain Keyboard

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UK Keyboard

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Hungary Keyboard

Keyboard Languages (continued)

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Turkey Q Keyboard

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Turkey F Keyboard

LED Status Indicator Chart

Please refer to the table below for information regarding LED status indicator for the scanner.

2.4GHz RF Wireless Connection Mode

Bluetooth LED Activity	Beep Pattern	LED Activity	Indication	Working Mode
OFF	No beep	OFF	Sleeping /Power Off	
Blue LED ON and then OFF	Beep Once	Blue LED ON and then OFF	Wake up from Sleep Mode	
White LED ON and then OFF	Beep Once	Blue LED ON and then OFF	successful scan	Normal Mode
OFF	Beep Once	Blue LED ON and then OFF	Go to sleep	
OFF	3 Beeps	Red LED Flash Three Times and Then OFF	Data transmit failed	
White LED ON and then OFF	Beep Once	Blue LED ON and then OFF, Green LED Flashing	successful scan	Store Mode

Bluetooth Connection

Bluetooth LED Activity	Beep Pattern	Read indicator LED Activity (Square Shape)	Indication	Working Mode
OFF	No beep	OFF	Sleeping /Power Off	
Blue LED ON and then OFF	Beep Once	Blue LED ON and then OFF	Go to sleep Mode	
Blue LED ON	Beep Once	Blue LED ON and then OFF	successful scan	Normal Mode
Blue LED Flashing	Beep Once	OFF	Bluetooth Pairing	
Solid Blue LED (No Flashing)	Beep Once	OFF	Bluetooth Paired	
flashing LED Flashing	3 Beeps	Red LED Flashing 3 times and then Off	Data transmit failed	
Blue LED ON and then OFF	Beep Once	Blue LED ON and then OFF, Green LED Flashing	successful scan	Store Mode

Battery & Charging

Beep Pattern	LED Activity
5 beeps	RED LED flashing 5 times
No beep	RED LED ON
No beep	Green LED ON

Battery Level Status

Scan the following barcode to send the current battery level information to your device.

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Check Battery Level

System Parameters

Transmits Firmware version information to the connected device.

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Get Firmware Version

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Factory Reset

Returns the scanner to factory default settings

Please note: A full hard reset *Advanced Settings* document is available to download at: **saveoscan.com/downloads**

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