

Saveo-Scan-PKT-R11D-BT Advanced Settings



Transmission Speed

Transmission speed is dependent on your device. In order not to lose data please choose the correct speed. **Mid Speed** is the default.

High Speed Transmission



Mid Speed Transmission (Default)



Low Speed Transmission



Ultra Low Speed 1 Transmission



Ultra Low Speed 2 Transmission



Ultra Low Speed 3 Transmission



RTC (Real Time Clock)

Scan the below configuration barcodes to enable the date & time stamp on the scanner.

Date Information: Enable



Date Information: Disable



Time Information: Enable



Time Information: Disable





Setting the date format

Date Format 1: MM/DD/YYYY (default)



Date Format 3: YYYY/MM/DD

Date Format 2: DD/MM/YYYY



Punctuation used to seperate barcode data, date and time

Tab (default)



Example: ABCD 01/23/2014 12:45:15

; Semicolon



Example: ABCD;01/23/2014;12:45:15

Comma



Example: ABCD,01/23/2014,12:45:15

Setting the Date and Time

Set Date



Scan the **Set Date** barcode followed by the six numeric barcodes (overleaf) in the format MM/DD/YY from the numeric barcodes overleaf.

Set Time



Scan the **Set Time** barcode followed by the six numeric barcodes (overleaf) in the format HH:MM:SS from the numeric barcodes overleaf.

Time format is 24h

For example: "PM 3:25:30", please input

Increasing barcode length capacity

When using the RTC function, barcodes are limited to 20 digits by default.

If barcode content is more than 20 digits, please scan the configuration barcode (below) followed by the numeric barcodes required (overleaf). (max. 99 digits)

Barcode length configuration





Keyboard Country

Scan the appropriate country code below to program the keyboard for your country or language. As a general rule, the following characters are not supported by the scanner for countries other than the United States: @ $| $ # { } [] = /' \setminus < > \sim$

Keyboard Country Configuration



- 1. Scan **Keyboard Country Configuration** barcode.
- 2. Locate number for country from table (below).
- 3. Scan numeric barcodes (below) for the appropriate country.

| Country/ Language | No. | Country/ Language | No. | Country/ Language | No. | Country/ Language | No. |
|----------------------|-----|----------------------|-----|----------------------|-----|----------------------|-----|
| U.S. | 10 | Poland | 41 | France | 24 | Turkey F | 48 |
| Latin America | 11 | Portugal | 42 | Germany | 25 | Turkey Q | 49 |
| Brazil | 12 | Russia | 43 | Netherlands | 26 | Japan | 71 |
| Belgium | 20 | Spain | 44 | Hungary | 27 | Korea | 72 |
| Bulgarian Latin | 21 | Switzerland French | 45 | Italy | 28 | Thai | 73 |
| Denmark | 22 | Switzerland German | 46 | Iceland | 29 | Vietnam | 74 |
| Finland | 23 | Sweden | 47 | Norway | 30 | | |

Numeric Barcodes























Configuration Barcodes

Use the following barcodes to start and end configuration process.

Scan Start Configuration barcode followed by the barcode for the setting you want to apply before scanning the **End Configuration** barcode.

To abort at any stage of the setup process scan the **Abort Configuration** barcode.







Reading Mode

The default setting for reading mode is Single Scan. To choose another mode please scan the appropriate barcodes below.

Single Scan



Double Check: Enable



Double check repeats the reading and decoding of barcodes after a successful scan.

Single Scan (no trigger)



Double Check: Disable



Beeper Volume Level and Length

Use the following barcodes to control the beeper volume level and length.

High Volume



Mid Volume



Low Volume





Long Beep



Mid Length Beep



Short Beep





Symbologies

Scan the following barcodes to enable/disable specific symbologies. Use the Start/End configuration barcodes to apply settings.

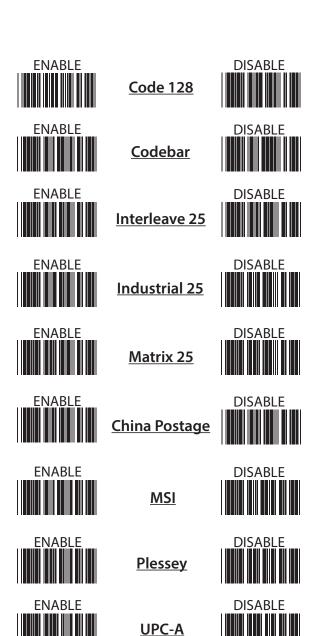
1D Symbologies



ENABLE







UPC-E

DISABLE

