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QUICK USER GUIDE

2D Handheld Scanner

RT630



Thanks for choosing this scanner!



@SETUPE1

Enter setup

Use the setup code

Read “Enter Setup” bar code to activate the setup code function. Read 'Exit Setup' to exit the setup code function. This is necessary before reading any setting code, or-else the setup will not work.



@SETUPE1

Enter Setup



@SETUPE0

Exit setup



@INTERF8

USB CDC (Virtual Com)



@INTERF3

USB HID (Keyboard simulation)

Exit Setup



@SETUPE0

Enter setup



@SETUPE1

Keyboard layouts vary from country to country.
The default setting is U.S. keyboard.



@KBWCTY0

**** U.S. (English)**



@KBWCTY1

Belgium



@KBWCTY2

Brazil



@KBWCTY3

Canada (French)



@SETUPE0

Exit Setup



@SETUPE1

Enter setup



@KBWCTY4

Czechoslovakia



@KBWCTY5

Denmark



@KBWCTY6

Finland (Swedish)



@KBWCTY7

France

Exit Setup



@SETUPE0

Enter setup



@SETUPE1



@KBWCTY8

Germany/ Austria



@KBWCTY9

Greece



@KBWCTY10

Hungary



@KBWCTY11

Israel (Hebrew)



@SETUPE0

Exit Setup



@SETUPE1

Enter setup



@KBWCTY12

Italy



@KBWCTY13

Latin America/ South America



@KBWCTY14

Netherlands (Dutch)



@KBWCTY15

Norway

Exit Setup



@SETUPE0



@SETUPE1

Enter setup



@KBWCTY16

Poland



@KBWCTY17

Portugal



@KBWCTY18

Romania



@KBWCTY19

Russia

Exit Setup



@SETUPE0



@SETUPE1

Enter setup



@KBWCTY21

Slovakia



@KBWCTY22

Spain



@KBWCTY23

Sweden



@KBWCTY24

Switzerland (German)

Exit Setup



@SETUPE0



@SETUPE1

Enter setup



@KBWCTY25

Türkiye_F



@KBWCTY26

Türkiye_Q



@KBWCTY27

UK



@KBWCTY28

Japan

Exit Setup



@SETUPE0



@SETUPE1

Enter setup

Scan Mode

Trigger Mode: Press the scan button to activate a decode session. The decode session continues until a barcode is decoded or you release the trigger.

Sense Mode: The engine activates a decode session every time it detects a barcode presented to it. The decode session continues until a barcode is decoded or the decode session timeout expires.



@SCNMOD0

**** Trigger Mode**



@SCNMOD2

Sense Mode

Indicator LED

The power on blue always on when powered, and blue flash once when the decoding success.

Buzzer

Power On beep once.
Good Read beep once.

Exit Setup



@SETUPE0

Enter setup



@SETUPE1

Carriage return/Line feed



@TSUENA1

****Enable**

Read 'Enable' to add carriage return/line feed pair (CRLF)



@TSUENA0

Disable

Read 'Disable' to disable carriage return/line feed pair (CRLF)

Exit Setup



@SETUPE0



@SETUPE1

Enter setup

Factory default setting

All the scanners have a factory default setting. Read "Load Factory Default Setting" barcode and all the attributes of the scanner will be restored to ex-factory status.

You are most probably to use this barcode under the following conditions:

- The scanner setting has an error, you are unable to read the barcode.
- You have forgotten what type of settings you have made to the scanner previously, yet not wishing to be influenced by the previous settings.



@FACDEF

Load factory default setting

For more setting codes, please scan below bar code to visit the website.



Exit Setup



@SETUPE0

Table for Names and Content Identification of Toxic and Hazardous Substances in this Product

Part Name	Toxic or Hazardous Substances and Elements									
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE	DEHP	DBP	BBP	DIBP
Structural	○	○	○	○	○	○	○	○	○	○
Packaging	○	○	○	○	○	○	○	○	○	○

O: indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified in RoHS Directive 2011/65(EU) with amendment (EU) 2015/863

X: indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit stipulated in RoHS Directive 2011/65(EU) with amendment (EU) 2015/863

However, as for the reason, because there is no mature and replaceable technology in the industry at present.

The products that have reached or exceeded environmental protection service life should be recycled and reused according to the Regulations on Control and Management of Electronic Information Products, and should not be discarded randomly.