

METAPACE

S-52

2D Barcode Scanner

Quick Start Guide



V3.2



Enter setup

This user's manual is designed for Metapace S-52 2D barcode scanner. For detailed usage information, please download the complete user's manual from metapace.com or from our authorized distributors.

How to program this scanner:

1. Scan the "Enter setup" code
2. Scan the settings codes which you need
3. Scan the "Exit setup" code.

Setup is now complete and the scanner is ready to be used with your selected settings.

System settings

Factory default settings



Factory default settings

Note: Factory default settings are marked with an asterisk "*" in this manual.

Interface



*USB-KBW



USB Virtual Com



RS-232

Exit setup



Enter setup

Barcode types



Deactivate 1D barcode scanning



*Activate scanning of all barcode types



Deactivate 2D barcode scanning



Activate Web QR code



*Deactivate Web QR code

Reading mode



*Manual mode



Continuous mode



Automatic mode

Exit setup



Enter setup

Sound



Off



*On



Low



*High



Middle

Aiming



*Reading illumination



Off



On

Exit setup





Enter setup

USB-KBW Setting

Keyboard character output



Alt+Number output



Big keyboard output



Activate small keyboard output



Deactivate small keyboard output



Activate national tax ticket



Deactivate national tax ticket



GBK Chinese direct transmission



GBK-Unicode Chinese direct transmission



*Deactivate Chinese direct transmission

Exit setup



Enter setup

Upper case and lower case letter conversion



Convert to upper case letters



Upper case and lower case letter exchange



Convert to lower case letters



No conversion

Add terminal key stroke



*Add terminal CR



Add terminal CR+LF



Add terminal TAB



Deactivate terminal addition

Exit setup



Enter setup

Keyboard layout



*USA



Russia



France



Germany



Spain



Sweden



Italy



Japan



Turkey Q



Turkey F

Exit setup



Enter setup

RS-232 setting

Baud rate



*9600



1200



2400



4800



19200



38400



57600



115200

Exit setup

