



KP5200 2D Barcode Scanner Quick Guide



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Trademarks

Trademarks cited in this manual are property of the respective owners.

Safety information

Carefully read the general information regarding safety before using the device for the first time. An improper use of the device could damage the device or cause harm to both people and things.

CE certification



The device conforms to European Directive 2014/53/EU.

Disposal (RAEE)



The barred mobile container present on the product, the documentation or the packaging indicates the necessity, within the European Union, of a separate collection for expired electric and electronic products, including the batteries and the accumulators.

The user should, therefore, take the equipment at the end of its useful life separate waste collection of electronic and electrical waste, or return it to the dealer. Do not dispose of these products in unsorted municipal refuse. Return the product to an authorized collection center to avoid damage to the environment or human health caused by uncontrolled disposal of waste and to promote the sustainable re cycling of materials

Improper disposal of the product by the user entails the application of administrative sanctions provided by law

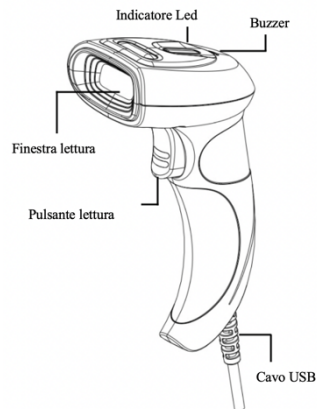
RoHS

This device and all its components, subcomponents and consumables were produced in accordance with European directive 2011/65/EU and its Amendment 2015/863/EU, (EU) 2017/2012 also known as RoHS (Restrictions on the use of certain Hazardous Substances). This directive serves to reduce the polluting substances used in electronic devices.

KP5200 2D Barcode reader. Quick Guide

- Inside the standard packaging you will find: A Barcode Reader this Quick Guide (for a complete user manual please visit the web www.kaptur-id.com and download it from download section)
- Use a piece of dry and soft cloth when cleaning the scanner. Be careful and do not scrap the reading windows.

Parts of the scanner



USB Cable installation

1. Switch off the host;
2. Refer to the below pictures, connect the computer with the KP5200 using the USB cable;
3. Ensure that all connections are secure.
4. Switch on the host system. If the installation is successful, the beeper will beep, and LED will light.



USB cable

Notes:

1. More details refer to the User Manual;
2. For better readability, please print this document with laser printer;

To restore the factory default parameters read the below barcode



Enable Barcode



KP5200 Keyboard configuration



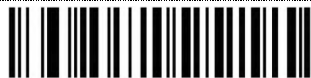
Enable/Start Configuration



USB Virtual COM



USB HID (*)



(*) USA Keyboard Layout



ITALIAN 142 Keyboard Layout



GERMAN Keyboard Layout



POLISH Keyboard Layout



FRENCH Keyboard Layout



0005002 NETHERLAND Keyboard layout



Disable/End Configuration

USB Keyboard transfer Speed



Enable/Start Configuration



(*) Low Speed



Medium speed



High Speed

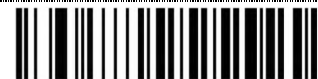


Disable/End Configuration

Reading & Buzzer Mode



Enable/Start Configuration



Trigger Mode (*)



Autosense



Disable/End Configuration

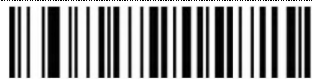
Notes:

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Sound Mode



Enable/Start Configuration



Buzzer on Reading ON (*)



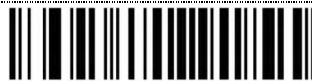
Buzzer on Reading OFF



(*) Sound Type 1



Sound Type 2



Sound Volume High (*)



Sound Volume Low



Disable/End Configuration

Terminator string and Lower/Upper Conversion Case



Enable/Start Configuration



Terminator -CR (*)



Terminator-CR+LF



Terminator-TAB



No Conversion Case (*)



Convert All in Upper Case



Convert All in Lower Case



Disable/End Configuration

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