

The device is in conformity with the essential Electromagnetic Compatibility and Electric Safety requirements laid down in Directives 2014/30/EU and 2014/35/FU

The device is in conformity with the essential requirements laid down in Directives 2014/53/EU about devices equipped with intentional radiators

The Declaration of Conformity and other available certifications can be downloaded from the site www. custom4u if



GUIDELINES FOR THE DISPOSAL OF THE PRODUCT

The crossed-out rubbish bin logo means that used electrical and electronic products shall NOT be mixed with unsorted municipal waste. For more detailed information about recycling of this product, refer to the instructions of your country for the disposal of these products.

- Do not dispose of this equipment as miscellaneous solid municipal waste, but arrange to have it collected separately.
- The re-use or correct recycling of the electronic and electrical equipment (EEE) is important in order to protect the environment and the wellbeing of humans.
- In accordance with European Directive WEEE 2002/96/EC, special collection points are available to which to deliver waste electrical and electronic equipment and the equipment can also be handed over to a distributor at the moment of purchasing a new equivalent type.
- The public administration and producers of electrical and electronic equipment are involved in facilitating the processes of the re-use and recovery of waste electrical and electronic equipment through the organisation of collection activities and the use of appropriate planning arrangements.
- Unauthorised disposal of waste electrical and electronic equipment is punishable by law with the appropriate penalties.

#### GENERAL INSTRUCTIONS

CUSTOM S. p.A. declines all responsibility for accidents or damage to persons or properly occurring as a result of tampering, structural or functional modifications in unsuitable or incorrect installations, environments not in keeping with the equipment's protection degree or with the required temperature and humidity conditions, failure to carry out maintenance and periodical inspections and poor repair work.

This document provides a description of the main features of the device. For a detailed description of all functions such as maintenance and cleaning please refer to the user manual available on www.custom4u.it

The images used in this manual are used as an illustrative examples. They couldn't reproduce the described model faithfully.

Unless otherwise specified, the information given in this manual are referred to all models in production at the issue date of this document.

#### GENERAL SAFETY INFORMATION

Your attention is drawn to the following actions that could compromise the characteristics of the product:

- Read and retain the instructions which follow.
- Follow all indications and instructions given on the device.
- Make sure that the surface on which the device rests is stable. If it is not, the device could fall, seriously damaging it.
- Do not fix indissolubly the device or its accessories such as power supplies unless specifically provided in this manual.
- When positioning the device, make sure cables do not get damaged.
- Before any type of work is done on the machine, disconnect the power supply.
- Take care the operating temperature range of
- equipment and its ancillary components.

   Do not block the ventilation openings.
- Do not insert objects inside the device as this could cause short-circuiting or damage components that could ieopardize printer functioning.
- Do not carry out repairs on the device yourself, except for the normal maintenance operations given in the user manual.
- The equipment must be accessible on these components only to trained, authorized personnel.
- Periodically perform scheduled maintenance on the device to avoid dirt build-up that could compromise the correct safe operation of the unit
- the correct, safe operation of the unit.

  Do not look directly into LED beam or reflected led
- beam from a mirrored surface, it may cause pain.
  Unplug or turn off the device be sure to stop the led beam before cleaning the portion of the device where LED light is generated and received (emitter/receiver). Otherwise, exposure may cause pain.

CNSTDM®

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GUSTOM

SHORT GUIDE

SR500NM

# HOW DO YOU PROGRAM YOUR SCANNER?

1. Scan "Start configuration".



Start configuration

2. Scan all necessary barcode to configure the scanner for your application.

Interface selection Reading mode Language......etc

3. Scan "End configuration" to save the changes.



End configuration

# RESETTING THE PRODUCT DEFAULTS.



Default setting

### **INTERFACE SELECTION**



\* USB-KB



RS-232



**USB-COM** 

## **CASE CONVERSION**



\* Disable



**Upper Case** 



**Lower Case** 

### **KEYBOARD LANGUAGE**



\* []5



Germany



France



Italy



Spain



Czech Republic



Portugal



Turkish Q

### **SYMBOLOGIES SETTING**



Enable 2D Codes

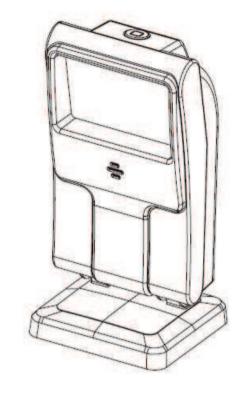


Enable 1D Codes



**Enable All Codes** 

## Push indicator button to switch green light On/Off.



STATUS LED	DESCRIPTION
Green (Default)	Reading printed barcode
Off	Reading screen barcode