

PROGRAMMABLE CARD ENCODER



PRODUCT DESCRIPTION

RG.CPA.01 is a card encoder device designed to work with Euroicc guest room management software Toccatà. This device is used on the hotel reception for ID card management. Device supports MIFARE 1K RFID cards and provides additional feedback thanks to the LED indicators. The RG.CPA.01 is connected over USB serial connection to the reception PC.

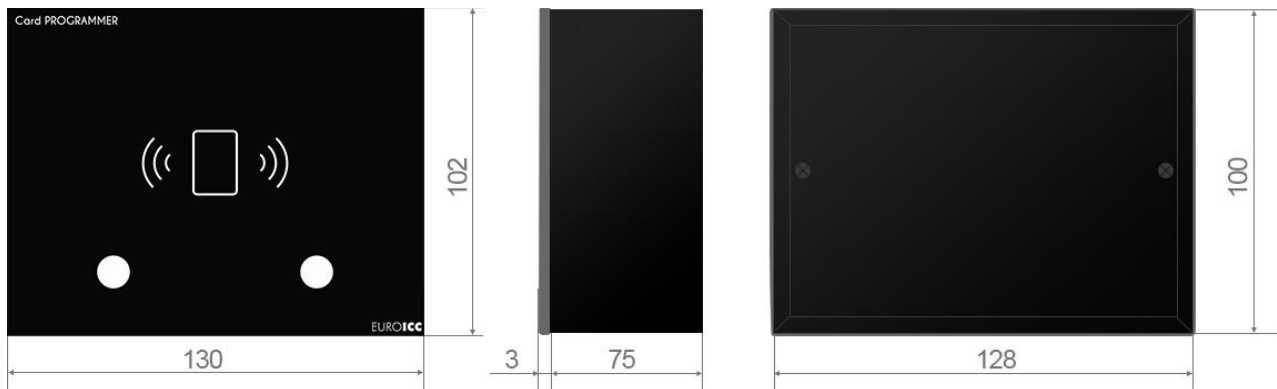
TECHNICAL DATA

ELECTRICAL SPECIFICATIONS	
Power supply	Nominal: 5 VDC - USB
COMMUNICATION CHANNEL	
USB	USB device, mini USB connector
USER INTERFACE	
LED indication	2
ADDITIONAL SPECIFICATIONS	
Operating temperature	0.. +45 °C
Storage temperature	-10.. +50 °C
Operating humidity	max 95% r.H., no condensation
Protection degree	IP20
Mounting	PC connection, for indoor use only
Dimensions	130x102x75
Weight	300g

PRODUCT FEATURES

- » Supports Mifare 1K RFID cards
- » Additional functionality provided by LED indicators
- » Configuration, programming and debugging is done using PC based tool through USB port

DIMENSIONS AND DESIGN



SAFETY NOTES



- The device is not allowed to be used outside the specified field of application, especially in aircraft or in any other airborne means of transport.
- It may only be installed by suitably trained personnel.
- Any legal regulations or regulations issued by authorities must be observed during assembly.
- The device may only be opened at the manufacturer's site. It does not contain any parts that can be replaced or repaired by the user.
- The device contains electrical and electronic components and is not allowed to be disposed of as household refuse. All locally valid regulations and requirements must be observed.