

## SO-PRG-B

## MIFARE® CARD PROGRAMMER

The **SO–PRG** programmer is used to program MIFARE® cards – IDs and **MC–SRV–8** service cards (**CR Soft** program required). It can also be used to read the numbers of programmed cards and write them to another program (the HID keypad mode).

- MIFARE cards supported:
  - Ultralight CSN/SSN
  - Classic CSN/SSN/MSN
  - ∘ DESFire (EV1 / EV2 / EV3) CSN/MSN
- programming of MC-SRV-8 service cards
- USB port (Micro-B)
- powered from the computer USB port
- LED indicators
- desk-top enclosure



## **TECHNICAL DATA**

Operating frequency	13,55313,567 MHz
Operating temperature range	-10+55°C
Standby mode current consumption	45 mA
Max. current consumption	74 mA
Weight	65 g
Maximum humidity	93±3%
Dimensions	45 x 21 x 129 mm
Power supply voltage (from the USB port)	5 V DC

