

NFC-B Programming Tool - FEIG ID CPR30+

Art. 127101

Technical data

Dimensions (w x h x d)	144 mm x 84 mm x 18 mm
Weight	approx. 105 g
Housing	Plastic (ASA) / Acrylic glass
Color	white / black
Protection class	IP42
Operating frequency	13.56 MHz
Transmitting power	100 mW / 300 mW
Supply voltage	5 V, USB Bus powered
Current consumption	max. 150 mA / 220 mA
Antenna	integrated
Interface	USB Full-Speed (12 MBit/s)
Indicators, optical	2 LED (green / orange)
Indicators, acoustic	Buzzer, integrated
Supported transponders	ISO 15693, ISO 14443-A**/**, ISO 14443-B**
Operation mode	Polling-Mode
USB driver	Windows Server 2016 and 2019, Windows 10 and 11; 32 / 64 Bit
Temperature range	
Operation	-20 °C up to +60 °C
Storage	-40 °C up to +85 °C
Relative air humidity	max. 95 % (non-condensing)

* mifare® classic (only UID), mifare® UltraLight, NFC: Type 2 and Type 4 in Read / Write and NFC Card Emulation Mode
** ISO 14443-4 fully supported



Standard conformity

Radio license	
EU, UK	EN 300 330
USA	FCC 47 CFR Part 15
Canada	RSS-Gen, RSS-210
EMC	EN 301 489
Safety & Health	EN 62368-1, EN 50364
Environment	RoHS-2002/95/EC, WEEE-2002/96/EC

Order description

6071.000.00	ID CPR30+ HF Proximity Reader
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Scope of delivery

Desktop Reader ID CPR30+
USB cable (A – Mini B connector)
Mounting instruction
Access data for download area