

Datasheet

KPROG - Card Enrollment Device

Product Description

CDVI's USB card enrollment device is a desktop unit used to simplify card and tag management. Using a USB connection, the unit plugs directly into a PC and eliminates the need to enroll users via active or in-use readers.

Compatible with the ATRIUM software and web server, just place the credential on the unit and the credential details are automatically detected and added into the card fields.

To guarantee the highest level of security, the KPROG mandates an HTTPS connection. This ensures that all data transmissions are encrypted and protected.

KRYPTO
HIGH SECURITY SOLUTION



Key Features

- USB port connection
- Reads MIFARE® Classic and DESFire EV2/ EV3 credentials
- Compatible with ATRIUM software and web server
- Low power consumption
- Visual feedback WITH LEDS

			
Blue	Pale blue	Green	Red
<i>StandBy</i>	<i>Compatible card</i>	<i>Read card</i>	<i>Unread card</i>

 Certification

 DEEE

RoHS Certification

 IP54

 IK10

 -40°C to 70°C

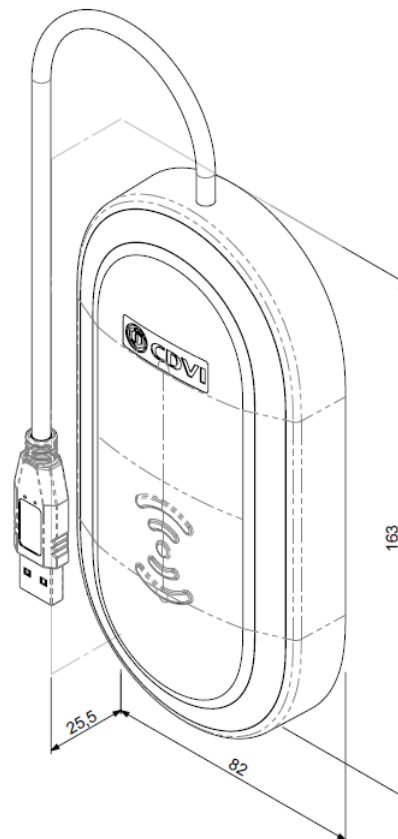
All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 18 September 2023. CDVI_KPROG_DS_01_EN-FR_A4_C

Product Specifications

Material:	Polycarbonate, ZAMAK®
Mounting:	Desktop
Technology:	DESFire EV2/EV3, MIFARE® 13.56 MHz
Security level:	High security
Weight:	0.969 kg

Electrical Specifications

Power input:	USB, 5 V
Consumption:	270 mA, 245 mA standby mode



Accessories



ISO-EV2

MIFARE® DESFire EV2 card



TAG-EV2

MIFARE® DESFire EV2 tag



METAL-D

MIFARE® DESFire EV2 credential