

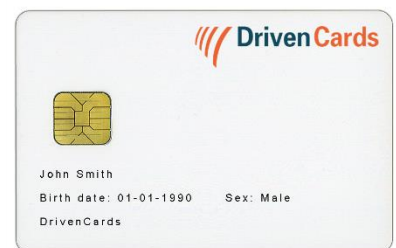


## DCLE EASY

### THE SMALLEST CARD LASER PERSONALIZATION MACHINE

The DCLE is the smallest laser engraving smartcard personalization machine in the world.

Its **small footprint** and its **low power consumption** make it an ideal solution for card decentralized issuing projects and for integration with other printers and machines.



#### SMALL FOOTPRINT

- The printer can be easily setup to print Cards
- Reduced footprint for distributed issuing
- High reliability design

#### IDEAL FOR INTEGRATORS

- Can be easily integrated with thermographic printers
- Ergonomics and usability to help operators in their daily work

#### PRECISE LASER

- The featured laser engraving is the state-of-the-art in terms of personalization security
- Supports enhanced printing security features.



## MAIN FEATURES

### GENERAL FEATURES

- Laser Engraving printer for ID1 cards
- Standard resolution: 600 dpi
- Laser type: 2W YAG 1064nm
- Card flip/over
- Power Consumption: <0,3 kW
- Compliance certifications: CDRH for USA, CE

### PRINTING FEATURES

- Engraving Security features: CLI, MLI (Option).
- Self-adjustment camera
- OCR camera

### MATERIAL

#### SPECIFICATIONS

- Tested on different Polycarbonate materials
- PET, Laserable PVC

#### INTERFACES

- USB2.0
- Ethernet (100 Mbps)

#### ENCODING OPTIONS

- ISO14443 RFID coupler
- ISO15693 and UHF

### SECURITY

- Security lock (Opt.)

### SOFTWARE

- SDK for windows OS provided
- Interface with RFID coupler (depends on coupler):
  - PC/SC
  - Proprietary coupler library

### SIZE AND WEIGHT

- Size (H x W x D): 464 x 132 x 363 mm
- Weight: 20 kg