Smart Evol 30 SE30



An affordable Laser Desktop & Card Personalization

Designed to target multiple markets including ID, Health Care, Driving License, Financial, Transport, Loyalty, Telecom and others, the **SE30** is a simple, compact, affordable laser desktop card testing and personalization solution



LASER PRINTING WITH A LARGE CHOICE OF PRINTING EFFECTS

The SE30 can integrate a greyscale laser from MPIX, allowing printing various objects including text, barcode, images, photos, logos..

The SE30 supports various printing effects such as:

- o microtext,
- o curves.
- o ghost images,
- tactile effect.
- o shadow effect..

Other stations available

- Vision Registration/Inspection
- Chip personalization

ABLE TO PERSONALIZE PLASTIC AND METAL CARDS

The SE30 is able to print on metal cards, in addition to traditional plastic card materials like polycarbonate. The MPIX lasers provides excellent results on both types of material, enabling the SE30 to handle metal cards despite their extra weight and rigidity.



Printing on plastic material (polycarbonate, PET, PVC..)



Printing on pure metal card

SE30 ARCHITECTURE OVERVIEW



Vision inspection registration



Flipper allowing printing both card



Chip encoding contact and contactless



Reject box

up to 5 cards



Input hopper up to 120 cards



SE30 SOFTWARE



The SE30 runs with STS EVOLMASTER Software (production set ups, mechanisms monitoring)



The SE30 is made in France

About Smart Technology Services (STS)

STS carries out card production & personalization solutions to card manufacturers and bureaus, and manages the MPR 5000/5800® on site technical support.

It develops and produces desktop equipment for small production, card production & personalization systems for dual interface and biometric cards.

STS also provides second hand MPR 5000/5800® fully refurbished, tested and warranted.