X Series

IXLA
ID LASER SYSTEMS
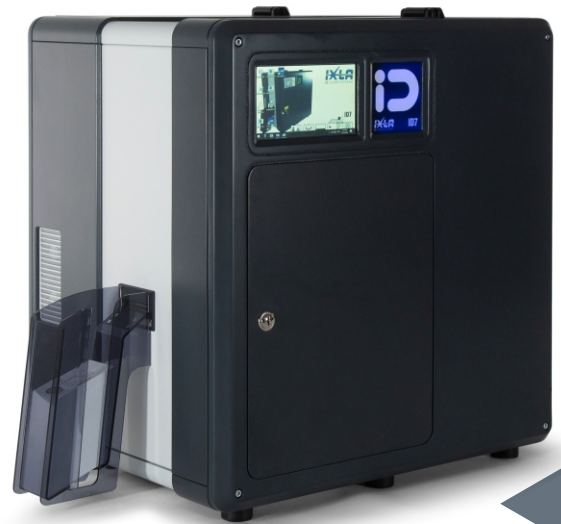
Credit & Debit Cards

Metal Cards & tags

Laser and Inkjet Perso Systems for Government and Payments

ID5 is the worldwide bestselling and market reference desktop laser personalization system ever, thanks to its legendary reliability, performance, compactness, and ease of use.

ID7 is a desktop laser personalization system for back office and bureau mid volume card issuance, designed to ensure flexibility, performance and reliability in Government and Financial environment, with usual IXLA output quality.

The **"ID5X"** and **"ID7X"** are versions dedicated to financial applications and metal cards.

The availability of IXLA software platform on **ID5X** and **ID7X**, further enlarges its potential applications.

ID5X
ID7X

FINANCIALCARD
PERSONALIZATION
PRINTER

LASER MARKING   DUAL SIDE   MAG STRIPE   OCR, XY reg.   C/CLESS

Heavy Duty Desktop Card Printer

X Series

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ID LASER SYSTEMS

LASER MARKING

All IXLA systems allow front and rear engraving of graphic elements in non-tactile, embossed or indented modes.

Laser type options: Dedicated Fiber Laser
ID5X and ID7X are a dedicated financial and metal version

C/CLESS

Smartcard encoding. The system enables loading of personal data into the electronic contact or contactless chip.

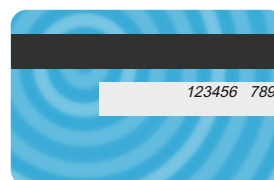**DUAL SIDE**

All IXLA systems provide dual sided printing

MAG STRIPE

In line Magnetic stripe reader can read/write 3 Track Magstripe per ISO 7810, 7811.
3TRK, Hi-Co/Lo-Co, ISO compliant

OCR, XY reg.

The integrated vision tools allow pre-personalization product inspection, quality control, barcode reading, offset registration of laser engraving data, OCR/OCV verification of personalized data.

1234 5678 9101 2131

ELISE
WOLF

123456 789

	ID5X	ID7X
Laser Type (N° of lasers)	Fiber up to 20 Watts	Fiber Laser up to 30 Watts
Card types ISO7810	PC/PVC/PET/METAL	PC/PVC/PET/METAL
Card Hoppers	300 Cards	2 x 300 Cards
2nd Card hopper	No	Yes
Card Output stacker	250 Cards	250 Cards (optional dual output hopper)
Print Mode	Laser	High performance Laser
XY Offset registration	Yes	Yes
C-CL encoder	Single	Multiple up to 3
Magnetic stripe R/W	Yes	Yes
Throughput (cph)	150 (approx. 200 EMV financial)	250 (approx. 400 EMV financial)
Vacuum system	Included / External	Inlcuded / External
OCR barcode reader	Yes	Yes
CLI-MLI	Yes	Yes
Software	AIDA Machine and perso controller	AIDA Machine and perso controller
Dimensions (D x W x H)	55 x 35 x h60	58 x 46 x h60
Weight	64	74

ISO 9001
BUREAU VERITAS
Certification

BUREAU VERITAS
1828