



e-Passports
issuance

Non-standard or occasional
formats (ID-2, ID-1, tags)

Decentralized issuance

Cluster centralized
issuance



Laser and Inkjet Perso Systems for Government and Payments

XP is IXLA's desktop product range for e-Passport personalization, designed for decentralized issuance. Thanks to its proven, outstanding reliability, **XP** can be also installed in "clusters" of systems, to create redundant and scalable centralized solutions.

The **XP** system provides IXLA's renown quality of laser engraving, including special features like tilted engraving, clear windows, tactile, microtext, and high yield chip encoding.

It is equipped as standard with high resolution vision system for accurate graphics positioning and quality control, while the tray-based transport system avoids scratches on passport cover and datapage, allowing to automatically handle up to 20 passports with the ability of adding more during processing.

Choice of encoding engines, including VHBR, and dedicated antenna positioning.

XP24

PASSPORT
PERSONALIZATION
PRINTER



LASER MARKING



CHIP ENCODING



OCR, XY reg.



MRZ QC

