Enrol your badges from your desk.

XPR

XPR PROX-USB-X USB desktop enroller: 125 kHz and 13.56 MHz RFID reader/encoder, Xsecure

SCAP part number: PROX-USB-X



XPR USB desktop enroller: configurable read/write RFID reader/encoder with keyboard emulation (Windows, Mac, Linux). It creates configuration cards for XPR readers and programs badges.

Key features

- Reads and encodes 125 kHz and 13.56 MHz badges
- Keyboard emulation: the number read is typed into any software
- Xsecure: custom encryption of credentials
- Required to activate XPR Mobile ID licences (PBX-VC-XPR)

Applications

- Enrolling badges on the administrator's workstation
- Configuring XPR readers by card



Technical specifications

Technologies	MIFARE Classic®, MIFARE® Ultralight, MIFARE DESFire® EV1/EV2/EV3, EM 125 kHz, HID 125 kHz; NFC, LEGIC and HID iClass serial number
Security	Xsecure, custom encryption
Connection	USB
Systems	Windows, Mac, Linux (keyboard emulation)
Free software	PROX-USB-X Configurator (reader configuration), Custom Encoder PROX-USB-X (credentials with a custom encryption key)
Used with	Product Manager (Xpro and Xsmart configuration cards), XPR Mobile ID licences
Interfaces / protocols	USB

Indicative specifications, subject to change without notice. Prices and availability: contact SCAP.