



XPressEntry is the portable solution for access control

- Badge Verification
- Emergency Mustering
- Corporate Events & Training
- Biometric Verification
- Entry / Exit Tracking

Physical security and safety professionals in 50+ countries trust XPressEntry.

XPressEntry leads the industry with the most access control integrations and the broadest support for badge technologies and biometrics.



Intelligent fixed ID readers designed to secure any workplace entrance

CPU	
Processor	64bit Eight Core Computer Vision CPU
Operating System	Android 9.0
Memory	2GB LPDDR3 16GB eMMC
SDK	Android LCDP, PUSH SDK
Readers	
LF Tags (125KHz)	HID, Indala, FarPointe, EM, CasiRusco, Pyramid, Securakey
HF Tags (13.56MHz)	iClass, SEOS, Mifare, DESFire (EV1, EV2, EV3), PIV, CAC, TWIC, Felicia, Legic, Allegion, Stid, ISO14443, ISO15693, ISO14443 A/B, Gallagher, Paxton
UHF Tags	EPC GEN2, ISO 18000-6C
Mobile Credentials	HID Mobile Access, Safetrust, BLE, NFC
Fingerprint Reader	(optional) 1:1, 1:N
Screen	
Screen Size	8-inch TFT LCD Color Screen (800 × 1280)
Screen Type	Capacitive Touch Screen
Camera	
Pixel	2MP
Type	Binocular Camera
Focus Distance	11.8-inch to 47.2-inch (0.3 m to 1.2 m)
Interface	
Network Interface	Ethernet (RJ45, 1000M), WiFi (optional 4G)
Serial Interface	1 RS232 Serial Port, 1 RS485 Serial Port
USB Interface	1 USB 3.0, 1 USB 2.0, 1 Micro USB
Relay Output Interface	1 Door Open Signal Output
Wiegand Interface	1 input, 1 output
General Parameters	
Power Supply	12V 3A; PoE (IEEE802.3af/at)
Operating Temperature	14°F to 122°F (-10°C to 50°C)
Working Humidity	<90%RH
Installation Method	Turnstile, Wall, Pole, Desktop, Stand-Alone Kiosk
Protection Level	IP66 w/o Fingerprint /QR Code Reader, IP65 with Fingerprint / QR Code Reader, IK04
Other	
Compliance	FCC, CE, ISO9001, ISO14001 NDAA 2019, Section 889



XPIK Fixed Reader
(desktop, wall, or pole mount)



XPIK Kiosk Reader