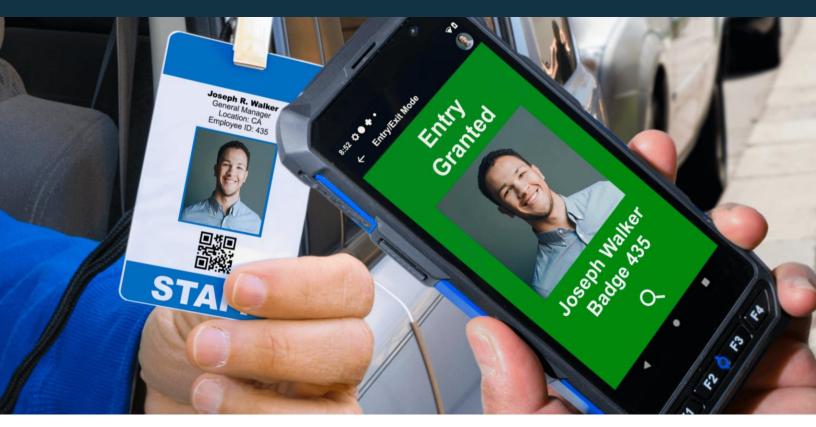
XPID SERIES READERS



XPressEntry is the handheld solution for access control

XPressEntry readers validate permissions and authenticate credentials against the identity info on record in the access control system database on-the-go from anywhere, record entries and exits where door readers are not practical or available maintaining the latest facility occupancy info, challenge credentials within high security areas, quickly muster employees during a real emergency evacuation, and much more.

XPressEntry handheld readers proudly lead the industry with the most access control integrations and lead the industry with the broadest support for badge technologies plus biometrics.





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XPID SERIES READERS

Rugged Android PDA - Designed To Read Any RFID Technology!

Performance Characte	prietice	
Performance Characte	Cortex A73 2.0GHz octa-core	0
Operating System	Android 13.0	Entry/Exit Mode
		ENTRY MODE
Memory Barcode Engine	3GB RAM/32GB ROM, MicroSD (max 256GB expansion) 2D CMOS Imager Barcode Scanner	Door: Test Door
Ŭ	C C	
Camera	13.0 Megapixel Auto Focus w/ LED Flash (rear) 5.0 Megapixel (front)	PRESENT BADGE
Battery Supply	Rechargeable li-ion polymer, 3.8V, 5200mAh	BADGE
Fingerprint Reader	(optional) Supports ANSI 378, ISO 19794:2;4	
Physical Characteristic		¢ t
Dimensions	PDA - 170.8mm (H) x 81mm (W) x 28.6mm (D)	F1 F2 F3 F4
Display	5.5 in Gorilla Glass 3 9H TFT-LCD (720×1440) backlight	
	touch screen	XPID200 PDA Unit
Weight	400g (including battery & wrist strap)	
Temperature	Operating Temp: -20°C to 50°C	
	Storage Temp: -20°C to 70°C	
Humidity	5%RH to 95%RH (non condensing)	
Expansion Slot	2 PSAM, 1 SIM, 1 TF	ENTRY MODE
Dust, Waterproof, & Drop	IP65, IEC Compliance, 5ft/1.5 m drop to concrete	Let for fur
Network Characteristi	cs	
WLAN	2.4/5.0GHz Dual Frequency, IEEE 802.11 a / b / g / n / ac	PRESENT
Bluetooth	Class v2.1+EDR, Class v3.0+HS, Class v4.2	BADGE
Cellular (Nano-SIM)	TDD-LTE Band 38, 39, 40, 4 FDD-LTE Band 1, 2, 3, 4, 7,	
	17, 20 WCDMA (850/1900/2100MHz) GSM/GPRS/Edge	R _{II}
	(850/900/1800/1900MHz)	
GPS	GPS (Embedded A-GPS), accuracy of 5m	a set of the set of th
RFID Module Support		
LF Tags (125KHz)	HID, Indala, FarPointe, EM, CasiRusco, Pyramid,	XPID201 Gun Unit
LIE Togo (12 EG MUIZ)	Securakey	
HF Tags (13.56 MHz)	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	
Decid Decision		
Read Range	HF/LF: 1-4 in. depending on tag UHF: Up to 30ft depending on tag	
Form Factors	PDA, Gun	
Cradle		
Standard Interface	USB / Power Jack / Extra Battery Charger	
Ethernet Interface	RJ-45 Ethernet Interface	
Other		
Compliance	NDAA 2019, Section 889	XPID200-Biometric PDA



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