

UHF Labels XRF



- **Affordable:** very well priced when compared to other brands
- **Flexible:** Wiegand, compatible with all Impro IXP and Portal systems
- **Supported door controllers:** TRT, iTRT, AP Wiegand door module

Specifications XRF

Product Information	
Tag type	UHF RFID
Part number	XRF950
Description	Self-adhesive label; anti-tamper
Material	PET
Environmental Specifications	
Use	Indoor / Outdoor, tag damaged & deactivated if tampered
Expected lifetime	2 years under normal operating conditions
Operating temperature	-40°C to +85°C; Humidity 80% non-condensing
Storage temperature	-40°C to +85°C
Protocol	
Protocol	EPC global C1 Gen2 / ISO 18000-6C
Frequency	860 – 960MHz
Read speed	< 1s
Memory	
Configuration	EPC 96 bits; Unique TID 48 bits; User memory 512 bits
Max. reading distance	13 meters
Data Hold	
Life expectancy	More than 10 years, Read/Write more than 100.000 times
EPC area	96 – 480 bits
User data area	512 bits
Access password	32 bits

