RFID Reader Demo - [Ver3.3.0.2] _  X exconectic; LANGLACK R0-LOGGINOS; HELPIN	Latest Demo Ver: 3.3.0.2	
READ DEMO BASE SETTINGS ISO38000-68 READAWRITE EPC(SEN 2) READAWRITE		
EPCIGEN 2) Identify		
Card Nox 00.00-00.00-00-00-00-00-00 Identify()		
EPC(GEN 2) Read		
Block 1-EPC • Address: 2 Length: 2 (Length not more 16)		
Data(HEX): Read(3)		
Dete(ASCII)		
EPCIGEN 2009be Card		
Block 1-4PC • Address 2 Length 2 (Length not more 16)		
Data(HEX): 00-00 Write(3)		
Deta(ASCE) 00		
Quick Write Card Zone/Weigand Card/Max 4 Byte		
Card Type: Ibyte(WG26 * Card Position: 0 * Auto Add 1 Auto Hex		
Nine (agr a)		
Be Written Num		
Time RCP Type RCP Packet(HIX) * Time Current Status *		
14-24-13 524 波動調整 CC FFF FD 100 001 01 00 01 00 05 FF 03 FF 61 14 24 28 28 28 28 28 28 28 28 28 28 28 28 28		
342413555 下炭除中 TC FF FF 31 52 00 25 142413524 単作 成功 342413554 保険問題 CC FF FF 31 00 01 01 04 05 F8 34231544 単作 輸出意用 成功		
HARLINGS (1981) CCFFFF10000106015		
CONNECTED USB V1.15 TypePC - Venion/V3.67 - Address: 65535 Str State 20		
UHF 920-925MHz		
DLU LANG KANGA KA		
<b>RFID</b> Long range rea		
<u> </u>		
	UHF-105	UHF-115

## UHF-105 and UHF-115 is an outdoor IP66-rated long-range 920-925MHz proximity card reader designed specifically for access proximity cards and stickers.

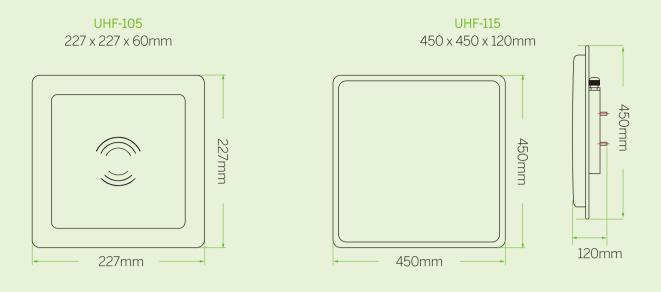
With its 40 feet read-range, UHF-105 and UHF-115 provides users convenient RFID authentication for many applications including door access, vehicular gate access and any application in which the user no longer needs to have their RFID credential held in close range to the RFID reader.

UHF-105 and UHF-115 has a built-in Wiegand-Out port which can be connected to most any access control panel (including access ACB series control board as ACB-001, ACB-002, ACB-004).

## Specifications

	UHF-115	
Working Frequency National standard	(920~925MHz), America standard (902~928MHz), or customize other frequency	
Support Protocol ISO18000-6B, ISO	IS018000-6B, IS018000-6C(EPC GEN2)	
Frequency Hopping FHSS or fixed freq	FHSS or fixed frequency set by software	
Working Way Automatically read	Automatically reading card at regular time, can set reading card way	
Frequency Power 0~30dBm, be adju	sted by software	
Reading Sensitivity 1~5M	5~15M	
Reading Speed Dual polarization re	Dual polarization reading	
Reading Distance One label 64 bit ID	One label 64 bit ID number < 6ms	
Antenna Build-in circular po	Build-in circular polarization antenna, gain 8dB /build-in linear polarization antenna, gain 12dBi	
Interface RS485, RS232, Wi	egand26, Wiegand34, Rj45	
Working Voltage DC +12V		
Working Status Indication Buzzer		
Power 1W		
Working Temperature -20°C~80°C		
Storage Temperature -40°C~125°C		
Working Humidity 20%~95%(no con	densing)	

## Dimensions



Wiring Diagram

