

PRODUCT NAME**PUHF-9-12P Anti-cloning Long Range
10-15M Passive Reading System****Model:PUHF-9-12DB****Model:PUHF-L2****Model:PUHF-L1****Model:JTU6C-9B****Function And Advantage Introduction**

Integrated UHF long range reader, using the UHF band RFID technology, which has the following characteristics:

Operating frequency 860~868MHz or 902~928MHz, adjusted according to difference countries and regions;

Directional antenna technology, recognizes only the front of the card reader;

PRODUCT SPECIFICATION**Technology Parameter**

Power supply	Current transformer, input 220V, output 9V/3A
Frequency range	860~868MHz, 902~928MHz
Card type	ISO18000-6B/6C (EPC GEN2)
Antenna	Circular polarization/linear polarization directional
Max. Output Power	30dbm (adjustable)
Reading distance	1-12m (depending on the antenna)
Output interface	Wiegand 26/34, RS485
PC interface	RS232
Working temperature	-25°C ~ +70°C
Installation	U-shaped pole

Used in a metal chassis, or used independently;

Reading distance 1-12 meters (depending on the antenna);

Support eligible ISO1800-6B, ISO1800-6C (EPC G2) protocol passive RFID cards;

Using standard Wiegand 26/34 output interface for direct access to Wiegand Interface System;

Working mode: ground sensor mode or continuous mode;

Reserve RS232 interface, which can be connected to a PC.

Through a series of high-end encryption technologies, JUTAI readers can only read YCH cards, and are not compatible with external cards and Stickers. In addition, combined reader and card double encryption technology, the external cards are difficult to copy, giving you dual Security protection; in addition, it can solve the problem of co-frequency interference in the ETC application area of the same frequency highway and the long-distance application area of the community; thus truly realizing the Anti-Clon of long-distance parking application .

PRODUCT NAME**YPUHF-9-12P Anti-cloning Long Range
10-15M Passive Reading System****INSTALLATION DIAGRAM AND APPLICATION**

SIZE : MM

