

UHF Long Range Integrated RFID Reader U10



Specification

US(902~928MHz), China(920~925MHz),
EU(865~868MHz), other frequency selectable
Protocol : ISO18000-6C,EPC G2
RF power : 0~31dBm adjustable
Sensitivity : -80dBm(12dBi antenna more than 12 m)
Read speed : Single tag per second
Processor : ARM CORTEX M3 100M CPU
Memory : 16KB tag data memory and
32KB Nonvolatile storage
Dimension : 440 mm×440 mm×68.6 mm

Data Interface : 100M Ethernet Interface
RS232,RS485, Wiegand 26/34 1 set input and
1 set output (TTL),1 set relay
Power supply : DC+9V~+15V
Working temp : -20°C ~ 60°C