

CK-D1LA

UHF RFID DESKTOP ENCODER



New desktop label card distributor for RFID tags and items binding initialization, with readable and writable functions, switch cursor output mode, easy to organize Excel documents

- Support fast reading and writing, batch export label information files
- RFID technology 840~960MHz optional, support protocol extension
- Near-field antenna, effective reading range of 30cm, write range of 10cm
- Communication interfaces: USB Type-C
- Work condition warning beep

● Specification

Model	CK-D1LA
RF SPECIFICATION	
Identification Method	UHF
RF Chip	Impinj R500
Frequency Range	840MHz~960MHz
Protocol	EPC C1G2, ISO 18000-6B, ISO 18000-6C
Frequency Band (Optional)	ETSI: 865~868MHz JP: 916.8~920.4MHz TW: 922.25~927.75MHz ID: 923.125~925.125MHz RUS: 866.6~867.4 MHz TEST: 802.75~998.75MHz JP_LBT: 916.8~920.8MHz
Antenna Gain	0-26 dbm adjustable
Read Distance	30 cm adjustable
Communication	USB Type-C
Function	RFID read & write, Multiple label identification (For more RFID tag features, please use Cykeo tag application software)
BASIC SPECIFICATION	
Material	Aluminum
Power Supply	USB 5V
Working Humidity	10%RH~90%RH
Operat Temperature	0 °C ~ 60 °C
Size	11.5 x 12.8 x 1.9 cm
Weight	220g

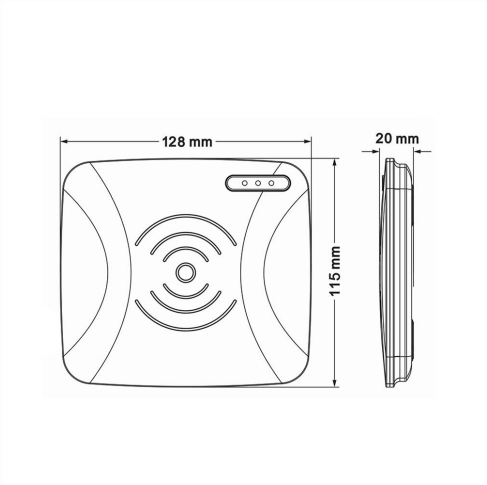
● Related Model

CK-D2L, CK-D3L, CK-D4L

● Common Solution

Smart Library, Archival Room, Tool Room, Supermarket, etc.

● Dimension



Unit : mm (inch)
Weight. : about 0.2kg

● Accessory

No.	item	units	quantity
1	USB A-C Cable	pcs	1



RFID IoT Application



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