CDX Series

ACLAS

RFID Card Reader + Customer Display

MODEL EXPLICATION

CDXXXX

- 100: 100mm-long pole
- 240: 240mm-long pole
- blank: no pole

- U: USB
- R: RS232

- 1: LCD 65*264 lattice
- 2: LCD 16*96 lattice
- 3: LCD 65*132 lattice
- 4: 8 digit LED
- 5: LCD 32*240 lattice

- R: RFID card reader
- S: speakable
- RI: Query Terminal
- Blank: no RFID, no voice

I can speak!

Cd1

RFID

CD1XRX

CD2S *CD1SR100* *CD4*
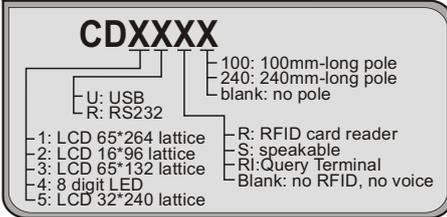
Unique Functions

※One machine with two purposes, could work as "customer display" and has MF1（ISO14443A）"card reader" function, card manage function, save counter space.

※CD1XRX could work as Mifare card reader, internal electron hard disk could manage opening card, consumption and blacklist of 60,000 pieces card (8M EMS memory), and assemble with PCPOS could form a full environment of pre-pay card.

※Could adjust volume of sound（total 4 grade）.

※According to shortest play mode to explain or play advertisement automatically.

Advanced Functions and Features

※Capable to update the customer display programme and sound file by PC.

※Optional USB port\RS232 port two kinds of model (CDXU \CDXR), full communication protocol, easy to connect to PC or other equipment. Compatible with ESC/P command, Pinnacle has its own protocol, could communicate with host easily.

※65*264 graphic LCD display (could display 4 lines*16 character)

※CD1X could display 33pcs English letter or digit per line most.

Specifications

Function Item	Parameter
RS232 communication speed	9600bps
Power supply spec.	RS-232 need to connect to AC/DC power supply (optional)
Work temperature	0℃~40℃
Work humidity	5%~93%R.H

206mm 8.1″

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212.4mm 8.4″

312.4mm 12.3″

452.4mm 17.8″

92mm 3.6″

92mm 3.6″

92mm 3.6″

CD2S **CD1S100** **CD2S240**