



ANVIZ

Time and attendance control
indoor with keyboard / card rfid
125khz

C2C-PRO

INPUTS/OUTPUTS

USB 2.0	1
RS485	1
Exit button	1
Relay NO/NC	1
Bell	1

FUNCTIONS OF SYSTEM (CONTROLS PRESENCE / ACCESS)

Main processor	Linux
Memory	512M DDR3 + 2GB Flash
Software	Anviz CrossChex
Web server	Si
CPU	Dual-Core 1GHz Processor

IDENTIFICATION

Mode	Keyboard / Card
Type of card	RFID 125KHz
Card reading time	less than 0.5 Sec
NUmber of register	100000

MATERIAL AND DIMENSIONS

Dimensions	190 x 140 x 32 mm
Net weight	350 g
Weight with packaging	860 g

COMMUNICATION

Wi-Fi	Si
TCP/IP	Si

POWER CONSUMPTION

Power mode	DC
Voltage	12V
Amperage	1000mA
Type PoE	PoE 802.3af

AMBIENT

Operating temperature	-30 °C ~ 60 °C
Use	Indoor
Maximum humidity	90%

FEATURES

Integrated controller	Si
LED indicator	Yes
LCD screen	Si, 3,5 TFT"

GENERAL INFORMATION

Control type	Time and attendance control
Compatible con A-TIME	No

