ID TECH
IDENTITY AND SECURITY

IP-BASED DOOR ACCESS CONTROL PANEL PCB
IDT C3 1/2/4

RFID Card | SDK | Alarm | Ethernet
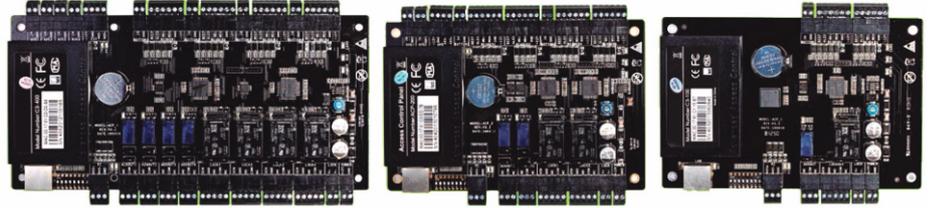
The IDT C3 1/2/4 is an advanced IP-based Door Access Control Panel that offers reliable and secure access control solutions. It is designed to control access for up to 1, 2, or 4 doors, making it ideal for small to medium-sized businesses or homes. The panel supports various reader technologies such as fingerprint, RFID, and facial recognition, providing flexibility in terms of access methods. The panel's user-friendly interface and intuitive software make it easy to manage and configure the access control system. The IDT C3 1/2/4's network-based architecture enables remote management and monitoring of the access control system, providing added convenience and security.

TECHNICAL SPECIFICATIONS

Dimension	C3-100: 175 x 99 mm (LxW)
	C3-200: 175 x 99 mm (LxW)
	C3-400: 216 x 99 mm (LxW)
Number of Doors Controlled	C3-100: 1 Door
	C3-200: 2 Door
	C3-400: 4 Door
Numbers of readers supported	C3-100: 2
	C3-200: 4
	C3-400: 4
Types of readers supported	26-bit Wiegand, others upon request
Number of Inputs	C3-100: 2 (Exit Device and Door Status)
	C3-200: 6 (2 Exit Device, 2 Door Status, 2 AUX)
	C3-400: 12 (4 Exit Device, 4 Door Status, 4 AUX)
Number of Outputs	C3-100: 2 (1-From C Relay for Lock and 1-Form C Relay for Aux Output)
	C3-200: 4 (2-From C Relay for Lock and 2-Form C Relay for Aux Output)
	C3-400: 8 (4-Form C Relay for Lock and 4-Form C Relay for Aux Output)

Card holders Capacity	30,000
Log Events Capacity	100,000
Weight	C3-100: 0.30kg
	C3-200: 0.34kg
	C3-400: 0.46kg
Communication	TCP/IP and RS-485
Enclosure	Powder Coated Aluminium
Mounting	Wall Mount
Power Supply	12V DC, 1.5A

ORDER INFORMATION

Part Number	IDT.C3.124