

WDU400D

Access control panel



DESCRIPTION

The WDU400D is an access control panel designed to manage 4 doors and up to 4 readers, providing secure and reliable access management.

Technical Parameters

Model	WDU400D
Managed Doors per Controller	4 Doors
Supported Readers	4 Readers
Registered Card Capacity	20,000
Event Log Storage Capacity	100,000
Dimensions	21.8 * 10.6 CM
Communication Interface	TCP/IP
Reader Input Format	Wiegand 26-66 bit
Board Power Consumption	Less than 200mA
Software	Supports N3000 board software and Vw3000 domestic software.
Supported Databases	ACCESS and SQL



Functional Parameters

Functional List	Detailed Functional Description
Card Capacity	20,000
Event Log Storage	100,000
Management Software	Supports N3000 software and Vw3000 browser-based domestic software.
Domestic Autonomous & Controllable	Software and hardware are fully localized, achieving complete autonomous controllability.
Cloud Connection Function	Configure cloud connection tools on the cloud server side to achieve unified cross-internet management of access control systems across various locations, issuing permissions and retrieving swipe records. Local software can also add and manage controllers across the internet.

