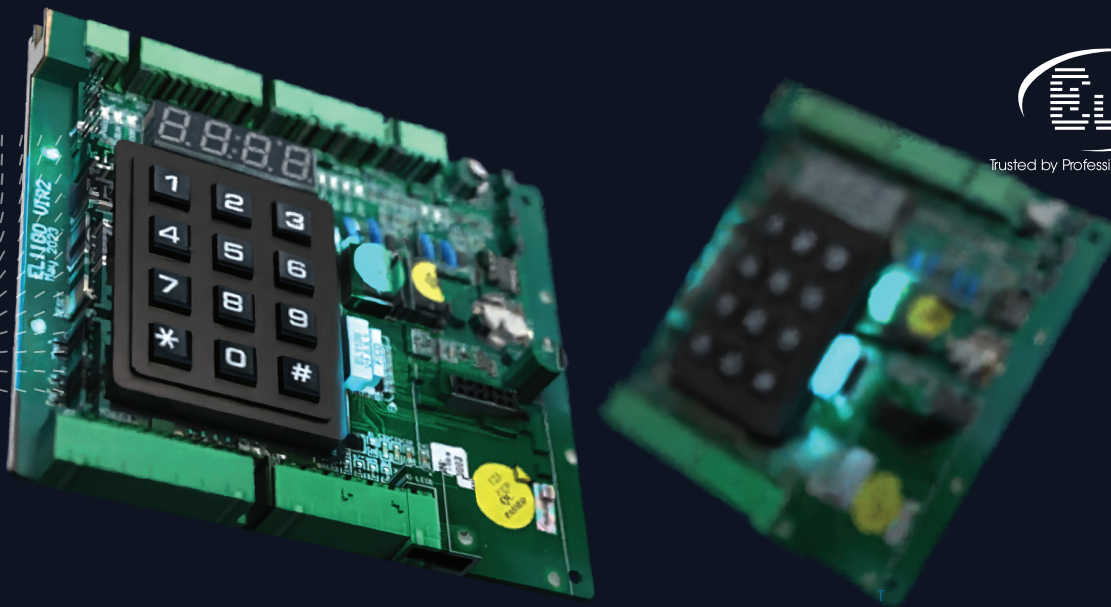




Trusted by Professionals Since 1989



# Introducing the EL1100:

## A Powerful Single-Door Access Controller in an Affordable Package

With its versatile features, seamless integration, and user-friendly interface, EL1100 is the perfect choice for elevating your building security.

### Key Features



#### 1. Universal Compatibility:

EL1100 is compatible with a wide range of readers, including EM, Mifare, HID, QR, Fingerprint, and Face Readers, as long as they have Wiegand output.



#### 2. User Categories:

Assign different access levels with Master, Special, and User cards for programming, system control, and regular entry/exit.



#### 3. Networking Options:

Choose from RS485 (built-in), LAN (optional), or WiFi (optional) for networking with other controllers.



#### 4. Multiple Card Formats:

Easily manage cards with varying formats, making it adaptable for various applications.



#### 5. Local Programming:

Use the built-in programming keypad with a 4-digit 7-segment display for easy local programming and stand-alone operation.



#### 6. Flexible Inputs and Outputs:

EL1100 offers 2 sensor inputs and an auxiliary output for status or alarm monitoring functions, providing enhanced security.



#### 7. Network Integration:

EL1100 seamlessly integrates with other ELID controllers, allowing you to use ELID Access Management software for centralized control.

we make your world secure 

## Specifications

<b>Storage Capacity</b>	Stores up to 3,000 user-IDs and 2,000 offline transactions.
<b>Reader Type</b>	Supports various reader types with Wiegand output.
<b>Keypad</b>	Compatible with ELID reader keypads.
<b>Time Zone</b>	Offers 24 time zones, 10 access levels, and holiday settings.
<b>Access Features</b>	Anti-passback, Automatic Lock Release Time Zone, Automatic PIN Disable Time Zone.
<b>Access Operation Mode</b>	Access Operation Mode: Card, Card + PIN, PIN only.
<b>Lock Interface</b>	Lock Interface: Volt-free relay for locking devices, magnetic door sensor inputs, and Exit push-button input.
<b>Sensor Input</b>	2 programmable sensor inputs.
<b>Auxiliary Output</b>	Auxiliary Output: 1 programmable volt-free relay contact.
<b>Firmware</b>	Easily updatable in-circuit via PC.
<b>Clock</b>	Equipped with a battery-backed real-time clock for accurate date and time.
<b>Communication</b>	Communication: RS485 (built-in), LAN (optional), or WiFi (optional).
<b>Dimensions</b>	Dimensions: 120(H) x 140(W) mm.
<b>Mounting</b>	Mounting: Standard DIN mount.

## Applications



**Residential Complexes**



**Educational Institutions**



**Healthcare Facilities**



**Office Buildings**



**Retail Stores**



**Warehouses**

## Enhance Your Security Today with EL1100!

Contact us now to learn more about how EL1100 can elevate your access control system and provide the security you need. Trust ELID for reliable, cost-effective solutions.

Visit our website at [www.elid.com](http://www.elid.com) for more information.

*Note: Product specifications are subject to change without notice. Please refer to the latest documentation for the most up-to-date information.*

For more information: Check out the website at [www.elid.com](http://www.elid.com), or contact our dealers. ELID has a policy of continuous research and development, and reserves the right to change specifications without notice.

[www.elid.com](http://www.elid.com)