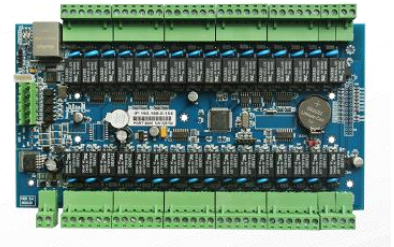## *Reliable elevator controller for you building*

The Akuvox EC32 is one of TCP/IP elevator controller which use standard industrial TCP/IP to communicate with PC. There is nolimitation of device quanity. Each controller panel has 32 outputs and can connect an expension panel to reach 64 outputs.

At a Glance

- **High performance 32bit CUP processor;**

- **Standard 10/100M TCP/IP communication;**

- **Big capacity flash chip, 120,000 card holders and 200,000 records;**

- **Each panel support 32 outputs and can connect a expansion panel to reach 64 outputs;**

- **One RS485 port for connecting expansion panel;**

- **Support emergency door release input to realize fire alarm linkage or elevator's normal usage if emergency;**

- **Support 1 wiegand reader with wiegand 26/34 protocol;**

- **Support working with Akuvox intercom devices by HTTP mode;**

- **Support the installation with the wall-mounted box(optional);**

Physical & Power

- Communication: TCP/IP

- RS485: Support

- User: 120,000

- Event: 200,000

- Relays out: 32

- Wiegand port: 1 x Wiegand 26/34

- RJ45 port: 1

- Fire alarm input: 1

- Working voltage: 12V

- Working current: <300mA

- Rated power: ≤5W

- Data protection if no power supply: 10 years;

- Working temperature: <60C°

- Working humidity: 10%~90%

- Panel dimension: 218 x 136 x 32 (mm)

- Panel weight: 450g