

# ACTpro 1500

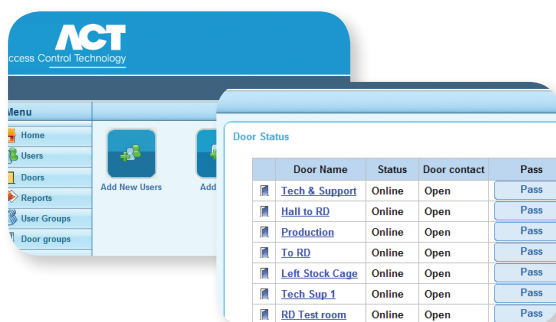
The ACTpro 1500 is a single door IP controller expandable up to 32-doors via ACTpro door stations and supports 15,000 users which can be configured and managed using the built in web server or the ACT software.

## Main Features

- TCP / IP - DHCP / Static IP addresses
- Built-in web server
- Break glass monitoring
- USB connection for ACTWin software
- Controls up to 32 doors
- Entry & exit reader standard
- Reader short circuit protection
- 15,000 users (2 credentials per user)
- 250 user groups
- Voltage monitoring
- Status LED's
- Space in the enclosure for cable management
- Anti passback
- Interlock
- Supported browsers: Microsoft Internet Explorer 8 & 9, Firefox 8.0
- Tamper and mains present monitoring

## Integrated Web Server

No need to install software and no dedicated computer or server required for single ACTpro 1500 installations



## Single door IP Controller

# ACT

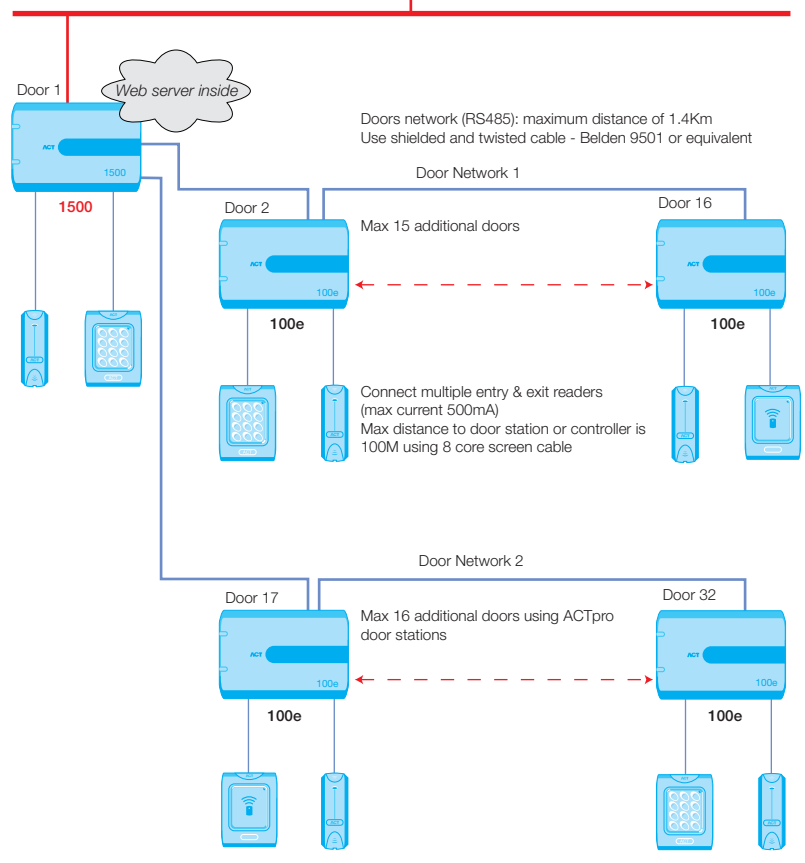
Access Control Technology



ACTpro 1500



Use ACT Software or a Web browser to configure and manage the ACTpro 1500 controller. If there is more than one ACTpro 1500 on site use the ACT software.



ACTpro 1500 Schematic

- ACTpro1500 controls one door directly and up to 31 additional doors via ACTpro door stations
- ACTpro1500e may be connected over IP or directly connected via built in USB port



### Product Specification

Operating Voltage	12 Volts DC
Current Consumption	250mA
Operating Temperature	-10 to 55° C
Dimensions (H x W x D)	165 x 236 x 55 (mm)
Mounting	Surface
Installation	Indoor

### Ordering Information

ACTpro 1500	Single door IP Controller
ACTpro 100e	Single door station
ACTpro 101	PCB only single door station
ACTpro 102	PCB only two door station
ACTpro 200	2 door door station, built in 3amp PSU

Notes to the Product Comparison Chart on opposite side

\* Global anti passback (anti passback across multiple controllers) is supported on the ACTpro 2000/4000/4200 connected via TCP / IP

\*\* Maximum of 500mA

### Product Comparisons

	1000	1500	2000	4000	4200
Doors	1	1	2	2	4*
Network Doors	1 max	32 max	16 max	16 max	16 max
Users	10,000	15,000	20,000	60,000	30,000
User Groups	16	250	1,024	1,024	1,024
Event Log	500	5,000	5,000	5,000	5,000
Anti passback		✓	✓*	✓*	✓*
Entry & Exit Reader Support	✓	✓**	✓	✓	✓
Timed Actions	✓	✓	✓	✓	✓
Interlock	✓	✓	✓	✓	✓
User Tracking		✓	✓	✓	✓
Visitor Cards	✓	✓	✓	✓	✓
Card only / Pin only	✓	✓	✓	✓	✓
Pin & Card	✓	✓	✓	✓	✓
Pin or Card		✓	✓	✓	✓
Door Monitoring	✓	✓	✓	✓	✓
Fire Alarm Override	✓	✓	✓	✓	✓
Toggle Mode	✓	✓	✓	✓	✓
Door Relay Output	5 amp	5 amp	5 amp	5 amp	5 amp
Auxiliary Relay Output		1 amp	1 amp	1 amp	1 amp
Programmable Inputs	2	2	2	2	2
Programmable Outputs	2 (100mA)	2 (100mA)	2 (100mA)	2 (100mA)	2 (100mA)
Tamper Input	✓	✓	✓	✓	✓
Ethernet Network Interface		100/10 Mbps		100/10 Mbps	100/10 Mbps
USB		✓		✓	✓
Weight	651g	455g	687g	800g	5.88 Kg
Dimensions (H x W x D, mm)	138 x 87 x 37	165x236x 55	270 x 190 x 60	270 x 190 x 60	355 x 370 x 85
DHCP/Static IP Add		✓		✓	✓
NetBIOS Name		✓		✓	✓
Voltage Monitoring		✓		✓	✓
Web server inside		✓			