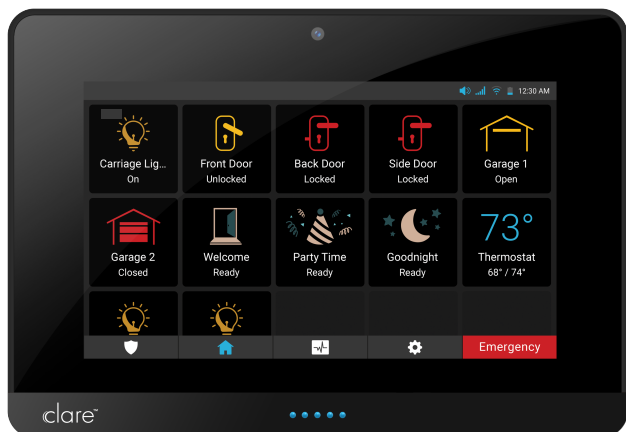




ClareOne Wireless Security and Smart Home Panel (AT&T)

CLR-C1-PNL1A



ClareOne™ unifies smart security with advanced smart home control in a single panel delivering peace of mind, comfort, and convenience. With a 7" touchscreen, wired and wireless interfaces, encrypted sensors, OvrC support, and Control4 integration, ClareOne scales from simple to spectacular.

The Panel includes AT&T radio support for cellular reporting, Wi-Fi, Ethernet, 433MHz radio, plus Z-Wave Plus and custom drivers for integration with hundreds of today's most popular products for a truly connected and intelligent home.

Performance Highlights:

- Supports a full line of encrypted wireless security sensors to add security and prevent takeovers
- Remote set-up, troubleshooting, and support through FusionPro management platform
- Screen auto-wakes when motion is detected
- Takes a security photo when the system is disarmed or settings are changed
- Integrates with the Control4 platform
- Native OvrC support for remote reboot, status check, and more.

Specifications

Touchscreen

Screen size	7in (18cm)
Screen resolution	1024x600
Screen type	Capacitive Touch

User Interface

Status LED	Multi-color
Voice announcement	System state, sensor state, arm/disarm state
User codes	Up to 99
Proximity sensor	5ft auto-wake motion detection

Radio/Network

Wi-Fi	Wi-Fi 802.11 a/b/g/n/ac dual band 2.4/5G
Network / ethernet desc.	USB-C Female with USB-C to ethernet adapter
Z-Wave	Z-Wave Plus
Cellular	AT&T with 2-way voice
Transmitter frequency	433Hz
Encrypted	Yes
Max. number of zones	128 sensor zones

Siren and Audio

Internal siren	Piezo, greater than 87db @ 3 Meters
Wired siren	Support for one external wired siren
Wireless siren	Support for external Z-Wave siren

Power/Battery

Power input	5V - 12VDC 2000mA, Input 100-240VAC 50/60Hz
Power connection type	Micro USB or screw terminals
Power consumption	15W max
Battery type	Lithium battery, 5200mAh
Battery duration	24-Hours
Changeable battery	Yes - by user

Mechanical

Tamper switch	Panel tamper switch with spring release and status reporting
Operating temperature	32° to 120° F (0° to 48.8° C)
Operating humidity	85 ± 5% at 86 ± 3°F for 24 hours
Mounting	Includes wall and two-position tabletop stand
Dimensions (W x H x D)	7.7 x 5.3 x .8 in (194.8 x 134.9 x 20.6 mm)

Compliance

Certifications	FCC: 15.109 Class B 15.231, Industry Canada: ICES-003, RSS-210, CE, ETL listed to: UL-1023, UL-985, UL-1610, ULC-C1023, ULC-S545, ULC-S304, ANSI/SIA CP-01 Standard
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Replacement Parts

CLR-C1-12V	ClareOne 12VDC Power Supply
CLR-C1-BATT	ClareOne Replacement Battery
CLR-C1-STND	ClareOne Replacement Stand and Bracket

By making home technology simple, Clare provides exclusive benefits to integrators, builders, and homeowners. We offer innovative home automation solutions, wireless security, controllable lighting, and IP CCTV components. For more information, visit clarecontrols.com.