CONTROL4 CA-1 AUTOMATION CONTROLLER

Control(4

CONTROL4® CA-1 C4-CA1

Important Note: This controller can now be upgraded to an OvrC Pro device by updating the Control4 system to OS 3.2.2 using Composer Pro or Composer Express.

The Control4® CA-1 Automation Controller is the perfect entry point into Control4 automation built around security, comfort, and convenience solutions. It has built-in control for IP, ZigBee®, and serial devices, plus an internal slot for a Z-Wave Plus™ module (sold separately). It is designed for homeowners, builders, MDUs, and hotels that want smart experiences that include smart lighting, thermostats, door locks, cameras, sensors, shades, and more.

OvrC Pro remote management is built-in, giving you access to the entire network of IP devices, including third-party products. OvrC delivers enhanced troubleshooting capabilities and diagnostic data that makes remote support easy, eliminating unnecessary truck rolls and enabling you to streamline your business and tackle more jobs – all from the OvrC web or mobile app.

The CA-1 is the foundation that makes smart products work together to deliver rich, orchestrated automation —the smart home experience homeowners truly want.

- The simplest way to experience the Control4 Smart Home
- Orchestrated automation for door locks, shades, cameras, sensors, and lighting
- Built on Control4's proven OS and ecosystem
- Built-in connectivity for IP, ZigBee, and serial devices
- Expansion slot for optional Z-Wave module
- Perfect for broad-scale deployments
- Can be powered by PoE-making it an ideal tool to expand ZigBee in larger Control4 installations
- OvrC Pro built-in for advanced remote management and monitoring



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Specifications

Model number	C4-CA1
Connections	
Network	Ethernet—10/100BaseT compatible (required for controller setup), PoE supported
Wireless	Wireless N (2.4 GHz, 802.11n/g/b)
Wireless security	WEP, WPA, and WPA2
Wireless antenna	External reverse SMA connector
ZigBee Pro	802.15.4
ZigBee antenna	External reverse SMA connector
USB port	2 USB 2.0 ports, 500mA
Serial out	1 serial out RJ45 port (RS-232)
Z-Wave	Integrated expansion slot accepts Control4 Z-Wave modules (sold separately)
Z-Wave modules	<u>C4-ZWE, C4-ZWH, C4-ZWU</u> (sold separately)
Power	
ower requirements	5VDC 3A, external power supply included
Power supply	AC power supply accepts 100-240V ~ 50-60 Hz (0.5A)
PoE	802.3af (<13W)
ower consumption	Max 15W (51 BTU/hr)
Miscellaneous	
ating temperature	32° ~ 104°F (0° ~ 40°C)
orage temperature	4° ~ 158°F (-20° ~ 70°C)

More info

For more information on the CA-1 controller, visit ctrl4.co/ca1



For product photos, documentation and installation instructions, visit

ctrl4.co/controllers



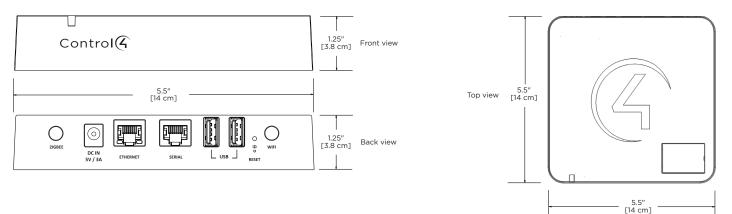
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Opera Sto Dimensions ($H \times W \times D$) Weight Shipping weight | 1.5 lb (0.68 kg)

5.5 × 5.5 × 1.25" (14 × 14 × 3.8 cm) 0.65 lb (0.3 kg)

Dimensions



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