

# AC Infinity Controller 75 PRO User Manual

Model: **CTR75P** | Brand: **AC Infinity**

## 1. INTRODUCTION

The AC Infinity Controller 75 PRO is a digital outlet controller designed to provide smart environmental controls for HVAC or growing applications. This device enables independent programming for up to two connected devices, offering precise management of temperature, humidity, VPD (Vapor Pressure Deficit), and timing functions. It integrates with a mobile application via Bluetooth or WiFi for advanced programming, data monitoring, and notifications.



Image: The AC Infinity Controller 75 PRO unit displayed alongside its mobile application interface, showing real-time environmental data and control options.

## 2. PRODUCT FEATURES

- Dual Device Control:** Powers up to two outlet devices independently or together, with a collective support of up to 1100W.
- Comprehensive Programming:** Includes temperature, humidity, and VPD triggers, along with timers, cycles, scheduling, and custom buffer settings.
- Wireless Connectivity:** Pair with the AC Infinity app via Bluetooth or WiFi for advanced program access, climate data viewing, and notification management.
- Advanced Sensors:** Features a thermal-alloy probe for accurate, millisecond-level measurement of temperature, humidity, and VPD changes.
- Power-Failure Memory:** Retains all settings and automatically resumes previous programs after a power interruption.

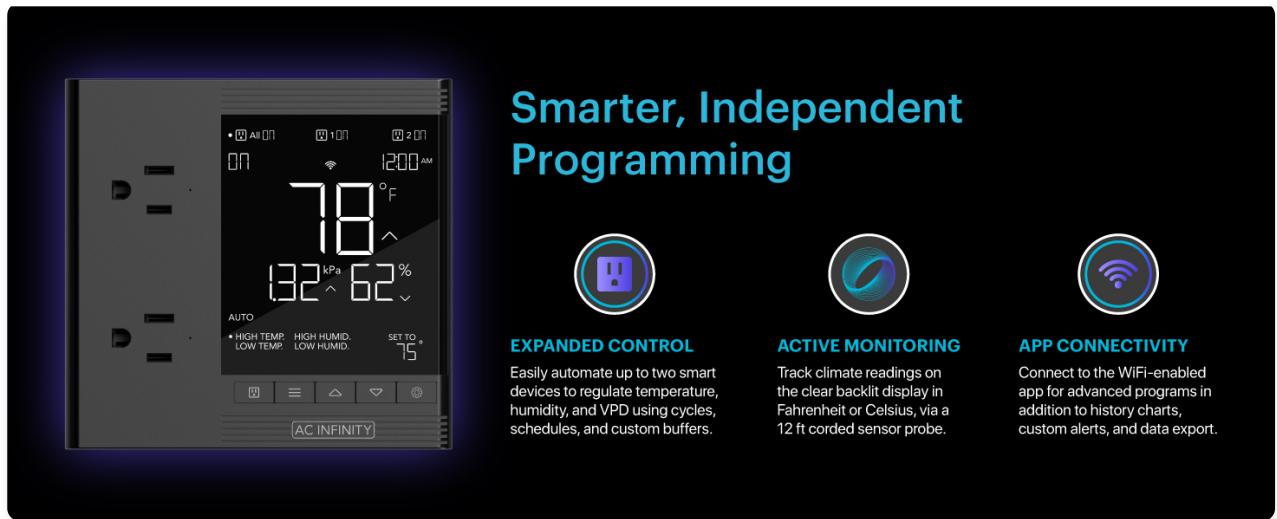


Image: A visual representation highlighting the smart programming capabilities of the Controller 75 PRO, including automated power, independent programs for two devices, program cycles, ON/OFF timers, schedules, customizable calibrations, Fahrenheit or Celsius display, and buffer settings.

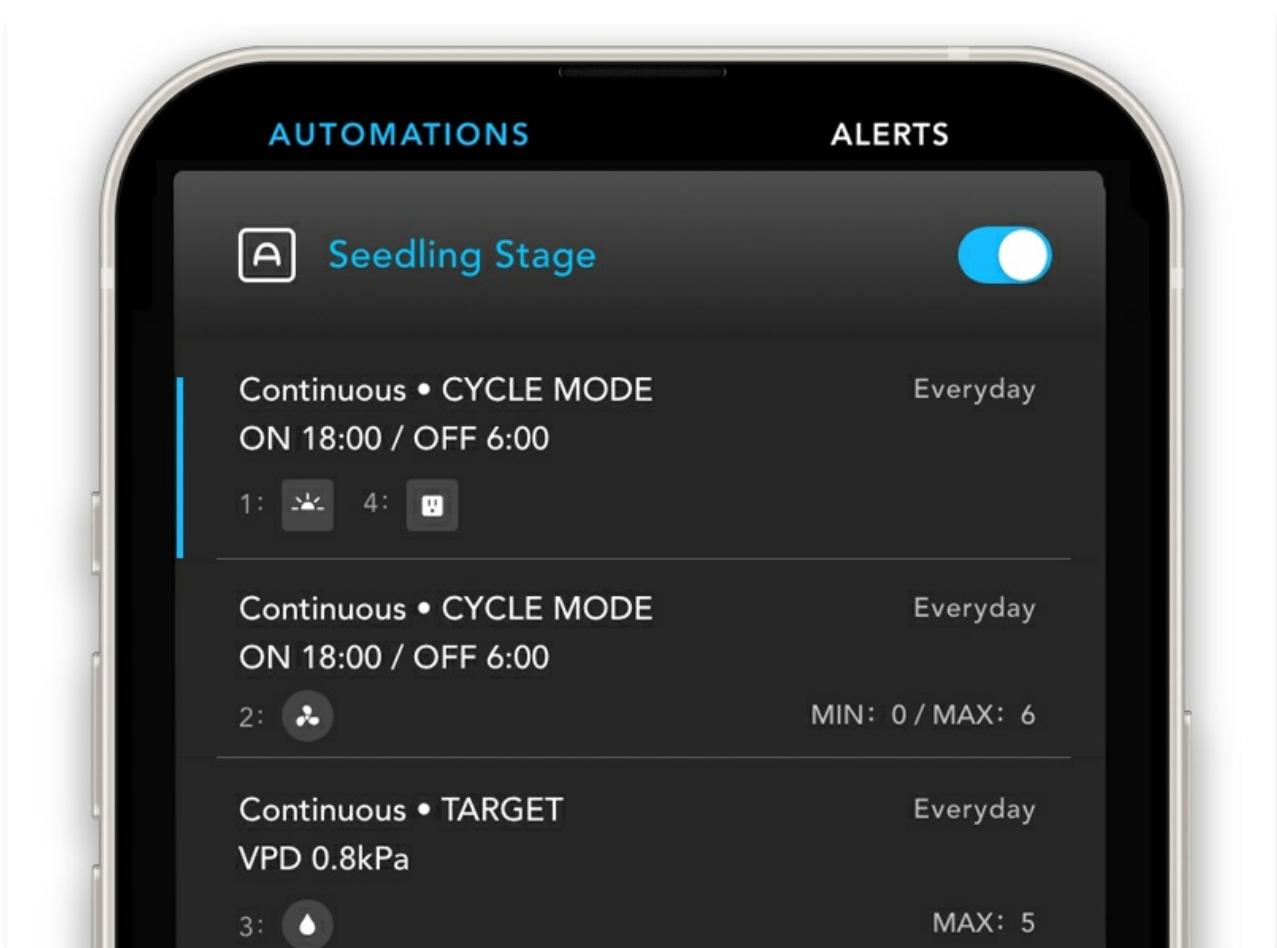


Image: Screenshots of the AC Infinity mobile application, demonstrating the app control and data monitoring features, including real-time climate data, historical graphs, and remote control capabilities.

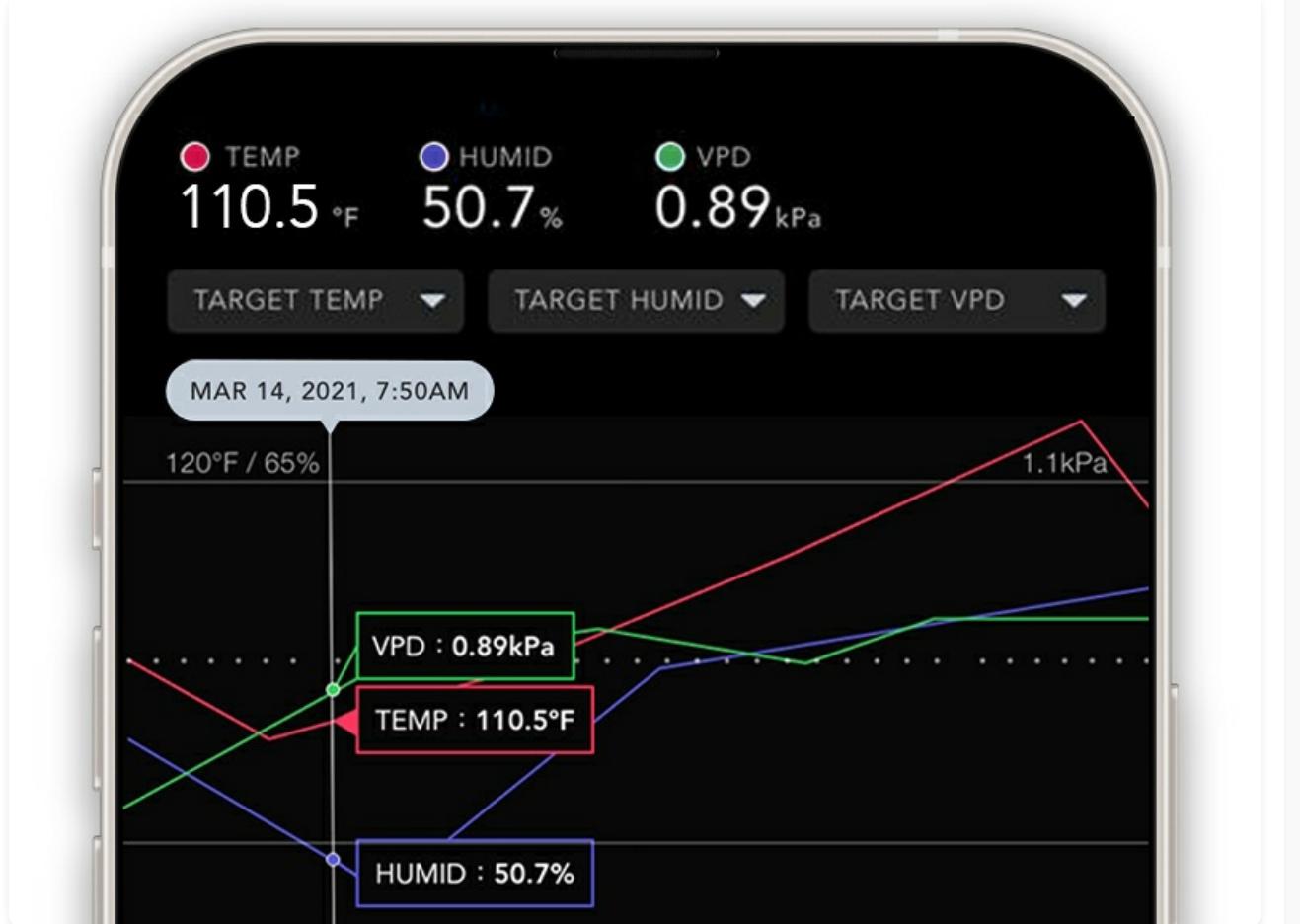


Image: An illustration detailing the advanced thermal-alloy sensor for precise temperature, humidity, and VPD detection, and the power-failure memory function that retains settings during outages.

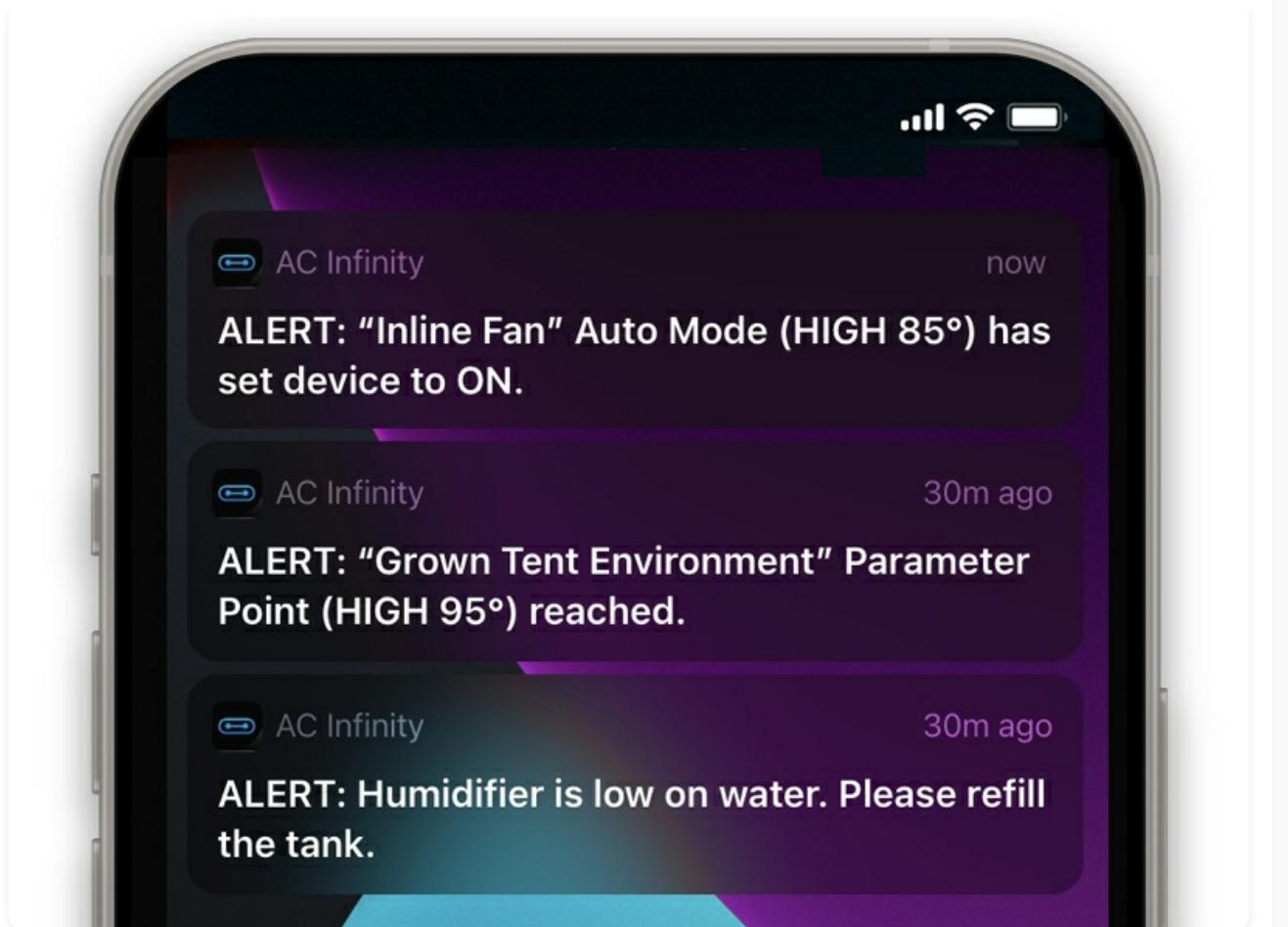


Image: A diagram illustrating the smart expansion capability, showing how the Controller 75 PRO can power and program two outlet devices simultaneously or independently, compatible with various AC Infinity products.

## 3. SETUP

- 1. Unboxing:** Carefully remove the Controller 75 PRO and its components from the packaging. Verify all included components are present.
- 2. Sensor Connection:** Plug the thermal-alloy sensor into the designated port on the controller. Ensure the connection is secure.
- 3. Device Connection:** Plug your desired AC-powered devices (e.g., fans, heating mats) into the two outlets on the controller.
- 4. Power On:** Plug the controller's power cord into a standard electrical outlet. The display should illuminate.
- 5. App Download & Connection:** Download the AC Infinity app from your device's app store. Follow the in-app instructions to connect the Controller 75 PRO via Bluetooth or WiFi. This step is crucial for unlocking advanced programming features and remote monitoring.



Image: The AC Infinity Controller 75 PRO mounted on a wall, with its sensor extended and connected to a heat mat for seed starting, demonstrating a typical setup.

## 4. OPERATING INSTRUCTIONS

### 4.1 On-Device Controls

The Controller 75 PRO features an intuitive display and physical buttons for basic adjustments. Refer to the on-screen prompts and the included quick-start guide for initial setup and direct control of settings like target temperature or humidity.

### 4.2 Mobile App Control

For full functionality and advanced programming, utilize the AC Infinity mobile application. The app allows you to:

- **Set Independent Programs:** Configure distinct temperature, humidity, and VPD triggers for each of the two connected outlets.

- **Schedule Operations:** Create custom ON/OFF timers, cycle programs, and daily/weekly schedules for your devices.
- **Monitor Climate Data:** View real-time and historical data for temperature, humidity, and VPD.
- **Receive Notifications:** Get alerts for environmental changes, device status, or program completions.
- **Adjust Calibrations:** Fine-tune sensor readings for optimal accuracy.

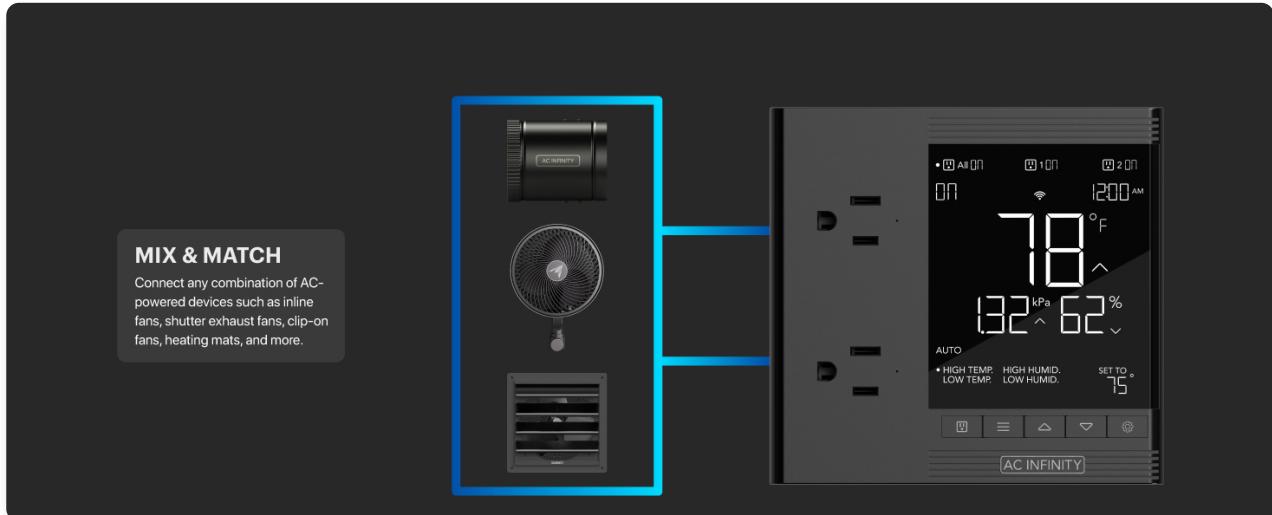


Image: A graphic demonstrating the advanced programming features available through the AC Infinity app, including expanded control, active monitoring, and app connectivity for history charts, custom alerts, and data export.

## 5. MAINTENANCE

- **Cleaning the Controller:** Use a soft, dry cloth to wipe the surface of the controller. Avoid abrasive cleaners or solvents. Ensure no liquid enters the device.
- **Sensor Care:** Keep the thermal-alloy sensor clean and free from debris. If necessary, gently wipe the sensor tip with a damp cloth and allow it to dry completely before re-use. Avoid bending or damaging the sensor probe.
- **Storage:** When not in use for extended periods, store the controller and sensor in a cool, dry place away from direct sunlight and extreme temperatures.

## 6. TROUBLESHOOTING

- **Controller Not Powering On:**
  - Ensure the power cord is securely plugged into both the controller and a functional electrical outlet.
  - Check the circuit breaker for the outlet.
- **Devices Not Responding:**
  - Verify that the devices are properly plugged into the controller's outlets.
  - Check the controller's display and app to ensure the programs are active and the outlets are set to ON.

- Confirm the devices themselves are functional by plugging them directly into a wall outlet.

- **Inaccurate Sensor Readings:**

- Ensure the sensor probe is clean and unobstructed.
- The sensor may require calibration. Use the AC Infinity app to access calibration settings and follow the instructions for temperature, humidity, or VPD calibration.
- Avoid placing the sensor in direct airflow or near heat/cold sources that do not represent the general environment.

- **App Connectivity Issues:**

- Ensure your mobile device's Bluetooth and/or WiFi is enabled.
- Verify the controller is within range of your WiFi router or mobile device for Bluetooth connection.
- Restart the AC Infinity app and/or your mobile device.
- If using WiFi, check your network connection and ensure the controller has been properly configured to your WiFi network.

If issues persist, please refer to the AC Infinity support resources or contact customer service.

## 7. SPECIFICATIONS

Feature	Specification
Model Number	CTR75P
Part Number	CTR79P
UPC	819137024458
Brand	AC Infinity
Voltage	230 Volts (AC)
Device Output	Up to 1100W (collective for two outlets)
Sensors	Temperature, Humidity, VPD
Probe Length	12 Feet
Operating Temperature	32 Degrees Fahrenheit (minimum)
Product Dimensions	4.64 x 4.84 x 1.18 inches
Item Weight	1.68 pounds
Material	Plastic
Display Type	LCD
Special Features	Programmable

Feature	Specification
Included Components	Controller
Batteries Included?	No
Batteries Required?	No

## SPECIFICATIONS

**MODEL |** CONTROLLER 75 PRO (CTR75P)

**DEVICES SUPPORTED |** 2 Devices

**SENSORS |** Temp, Humidity, & VPD

**PROGRAMMING |** Independent

**DEVICE OUTPUT |** 1100 W

**PROBE LENGTH |** 12 Feet



**4.64"**  
(11.8 cm)

**4.84"** (12.3 cm)



**1.18"** (3.0 cm)



**Total Power  
Cord Length:**

**4.4 FT**  
(53")  
(135 cm)



**Total Probe  
Sensor Cord  
Length:**

**12 FT**  
(144")  
(366 cm)

Image: A detailed diagram outlining the physical dimensions of the Controller 75 PRO, along with specifications for power cord length and sensor probe length.

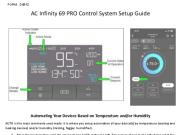
## 8. WARRANTY AND SUPPORT

The AC Infinity Controller 75 PRO is covered by a manufacturer's warranty. Please refer to the warranty card included with your product or visit the official AC Infinity website for detailed warranty terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact AC Infinity customer

service through their official website or the contact information provided in your product packaging.

## Related Documents - CTR75P

	<p><a href="#"><u>AC Infinity Controller 69 PRO+ Quick Start Guide</u></a></p> <p>A concise guide to setting up and operating the AC Infinity Controller 69 PRO+, an 8-port environmental controller for grow tents.</p>
	<p><a href="#"><u>BN-LINK 6-Outlet Digital Timer Yard Stake - Outdoor Weather-Resistant Programmable Timer</u></a></p> <p>User manual and specifications for the BN-LINK 6-Outlet Digital Timer Yard Stake. Learn how to set up, operate, and safely use this weather-resistant outdoor timer for lighting and devices.</p>
	<p><a href="#"><u>STC-3028 Dual LED Temperature Humidity Controller</u></a></p> <p>Specifications, wiring, and settings for the STC-3028 AC 110-220V 10A Dual LED Temperature and Humidity Controller. Features include a wide measurement range, high accuracy, and relay outputs for heating and cooling applications.</p>
	<p><a href="#"><u>AC Infinity Hydrene Series Dehumidifier Quick Start Guide - DHT2411X1</u></a></p> <p>Quick start guide for the AC Infinity Hydrene Series dehumidifier (model DHT2411X1). Learn how to set up, power, drain, clean, and program your dehumidifier for optimal environmental control in grow tents.</p>
	<p><a href="#"><u>AC Infinity 69 PRO Control System Setup Guide</u></a></p> <p>A comprehensive setup guide for the AC Infinity 69 PRO Control System, detailing how to automate devices using temperature and humidity triggers, and configure buffer settings via the controller or mobile app.</p>
	<p><a href="#"><u>Dräger Infinity Acute Care System Monitoring Accessories: Instructions for Use</u></a></p> <p>Comprehensive guide to Dräger's Infinity Acute Care System monitoring accessories, detailing ECG, IBP, SpO2, NIBP, CO2, and temperature monitoring components with part numbers and usage information.</p>

Documents - AC Infinity – CTR75P

AC Infinity Inc.

Section 2.911(d)(7) USA Agent for Service of Process

Company name: AC Infinity Inc.  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Product Name: CONTROLLER 75 PRO  
FCC ID: 2AXMF-CTR75P  
Model(s): CTR75P

2.911(d)(7) USA Designated Agent for Service of Process

We, [AC Infinity Inc.] ("the applicant") designate [AC Infinity Inc.]<sup>10751</sup> for the purpose of accepting service of process on behalf of the applicant.

Applicant consent: We acknowledge our consent to accept service of process in the United States for matters related to the applicable equipment, and at the physical U.S. address and email address of the designated agent and administrative officer designated above. We further consent to be sued in the United States for any cause of action arising out of or in connection with the applicable equipment within the U.S. or, at the conclusion of any Commission-enforced administrative or judicial proceeding involving the equipment, wherever is later.

Agent obligation: We acknowledge our obligation to accept service of process in the United States for matters related to the applicable equipment at our physical U.S. address and email address for no less than one year after the date the grantee has permanently removed all markings and importation of the applicable equipment within the U.S. or, at the conclusion of any Commission-enforced administrative or judicial proceeding involving the equipment, whichever is later.

USA Agent

Company name: AC Infinity Inc. Company name: AC Infinity Inc.  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
FCC ID: 2AXMF-CTR75P  
PRN Number: 003000339  
Contact Name: Jimmy Liu  
Contact Name: Jimmy Liu  
Telephone No: 909-569-8014  
Telephone No: 909-569-8014  
Email: jmlm@acinfinity.com  
Email: jmlm@acinfinity.com  
Signature:   
Title: CTO  
Title: CTO  
Date: Jun. 12, 2024  
Date: Jun. 12, 2024

NOTE 1: An applicant located in the United States may designate itself as the agent for service of process.

2.911(d)(7) USA Agent v1.4

[pdf]

2.911 d 7 US Agent for Service of Process v1.4 AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p  
AC Infinity Inc. Section 2.911 d 7 USA Agent for Service of Process Company name: AC Infinity Inc. Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Product Name: CONTROLLER 75 PRO FCC ID: 2AXMF-**CTR75P** Model s : **CTR75P** 2.911 d 7 USA Designated Agent for Service of Process We, AC I...  
lang:en score:32 filesize: 92.2 K page\_count: 2 document date: 2024-06-13



[pdf] User Manual Instructions

SMART OUTLET 29 mag 2024 — Read all instructions before installing and using this product 3 When cutting or drilling into a wall ceiling do not damage electrical wiring other 240524 SOT2405X1

CONTROLLER 79 75 Manual acinfinity content |||

SMART OUTLET WELCOME Thank you for choosing AC Infinity. We are committed to product quality and ... ATION Los Angeles, CA 3 MANUAL CODE SOT2405X1

PRODUCT CONTROLLER 75 PRO CONTROLLER 79 PRO MODEL **CTR75P**

CTR79P UPC-A 819137024458 819137024441 4 MANUAL INDEX Manual Index

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lang:en score:32 filesize: 1.92 M page\_count: 52 document date: 2024-05-24

AC Infinity Inc.

Section 2.911(d)(5)(ii) Certification – Applicant (Covered List)

Company name: AC Infinity Inc.  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Product Name: CONTROLLER 75 PRO  
FCC ID: 2AXMF-CTR75P  
Model(s): CTR75P

2.911(d)(5)(ii) Applicant filing

We, [AC Infinity Inc.] ("the applicant") certify that, as of the date of the filing of the application, the applicant is not identified [here](#) on the "Covered List" established pursuant to §1.50002 of this chapter as an entity producing covered communications equipment.

Yours sincerely,

Name: Jimmy Liu Date: Jun. 19, 2024

Signature: 

Title and Company name: CTO / AC Infinity Inc.

**NOTE 1**  
Delete option not applicable to this application.

**NOTE 2**  
"Covered List" is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/oet/ea/coversetlist>

References:  
1) 965-440-D01 Covered Equipment <https://www.fcc.gov/oet/ea/coversetlist/965-440-D01>  
2) Federal Register document 2022-26261 published on 02/06/23 <https://www.fcc.gov/oet/ea/coversetlist/965-440-D01#comment-2022-26261>

2023-07-01 Application Information v1.3

[pdf]

Microsoft Word 2.911 d 5 ii Certification Applicant v1.3 Administrator CertificationApplicantv1 AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

AC Infinity Inc. Section 2.911 d 5 ii Certification Applicant Covered List Company name: AC Infinity Inc. Address: 21880 Baker Parkway, City of Industry, CA 91789 USA

Product Name: CONTROLLER 75 PRO FCC ID: 2AXMF-**CTR75P** Model s :

**CTR75P** 2.911 d 5 ii Applicant filing We, AC Infinity Inc. ....

lang:en score:32 filesize: 54.54 K page\_count: 1 document date: 2024-06-19

AC Infinity Inc.

Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: AC Infinity Inc.  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Product Name: CONTROLLER 75 PRO  
FCC ID: 2AXMF-CTR75P  
Model(s): CTR75P

2.911(d)(5)(i) Equipment Type

We, (AC Infinity Inc.) ("the applicant") certify that the equipment for which authorization is sought through certification is not:

- Prohibited from receiving an equipment authorization pursuant to § 2.903 of the FCC rules.
- Identified as an equipment type in the "Covered List" (see Note 1).

Yours sincerely,

Name: Jimmy Liu Date: Jun. 19, 2024

Signature: 

Title and Company name: CTO / AC Infinity Inc.

NOTE 1  
'Covered List' is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <http://www.fcc.gov/oet/ea/coversetlist.pdf>

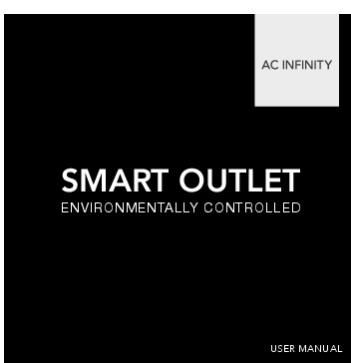
References:  
1) Section 2 of the Covered Equipment Act:  
<http://www.fcc.gov/oet/ea/coversetlist.pdf>  
2) Federal Register document 2022-26263 published on 03/09/23  
<https://www.federalregister.gov/documents/2022/03/09/2022-26263/protecting-against-national-security-threats-to-the-cosm-medications-ready-chain-through-the>

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Microsoft Word 2 911 d 5 i Certification Equipment Type v1 Administrator CertificationEquipmentTypev1  
AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

AC Infinity Inc. Section 2.911 d 5 i Certification Equipment Type Company name: AC Infinity Inc. Address: 21880 Baker Parkway, City of Industry, CA 91789 USA Product Name: CONTROLLER 75 PRO FCC ID: 2AXMF-**CTR75P** Model s :**CTR75P** 2.911 d 5 i Equipment Type We, AC Infinity Inc. the applicant...

lang:en **score:32** filesize: 59.13 K page\_count: 1 document date: 2024-06-19



[\[pdf\]](#) User Manual Instructions

SMART OUTLET 24 apr 2024 — Read all instructions before installing and using this product 3 When cutting or drilling into a wall ceiling do not damage electrical wiring other 52 pagine 231218 SOT2312X1 CONTROLLER 79 75 Manual acinfinity content |||

SMART OUTLET ENVIRONMENTALLY CONTROLLED USER MANUAL WELCOME  
Thank you for choosing AC Infinity. W ... ATION Los Angeles, CA 3 MANUAL CODE  
SOT2312X1 PRODUCT CONTROLLER 75 PRO CONTROLLER 79 PRO MODEL  
**CTR75P** CTR79P UPC-A 819137024458 819137024441 4 MANUAL INDEX Manual Index .....

lang:en **score:32** filesize: 2.04 M page\_count: 52 document date: 2023-12-18

AC Infinity Inc.  
Agent Authorization

Company: AC Infinity Inc.  
Address: 21880 Baker Parkway, City of Industry, CA 91789 USA  
Product Name: CONTROLLER 75 PRO  
Model Number(s): CTR75P  
Product Description: CONTROLLER 75 PRO

We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf in all matters concerning the certification of above named equipment. We declare that MiCOM Labs Inc. is allowed to transmit all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the certification of the equipment with the regulatory agencies. Any acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.

Signature: 

Date: Jun. 19, 2024

Name: Jimmy Liu  
Title: CTO  
Company: AC Infinity Inc.

[\[pdf\]](#) Agent Authorization

Microsoft Word Agent Authorization Rev 1 0 Administrator AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

AC Infinity Inc. Agent Authorization Company: AC Infinity Inc. Address: 21880 Baker Parkway, City of Industry, CA 91789 USA Product Name: CONTROLLER 75 PRO Model Number s :**CTR75P** Product Description: CONTROLLER 75 PRO We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, US...  
lang:en **score:31** filesize: 10.82 K page\_count: 1 document date: 2024-06-19

AC Infinity Inc.

Office of Engineering Technology  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046 USA

Subject: Request for Confidentiality  
FCC ID: 2AXMF-CTR75P  
Date: Jun. 19, 2024

To Whom It May Concern,  
Pursuant to the provisions of the Commission's rules Title 47 Sections 0.457 and 0.459, we are requesting that the following documents be considered as confidential documents from public disclosure indefinitely.

These documents contain detailed system and equipment descriptions and are considered as proprietary information of our company. The disclosure of these documents might be harmful to our company and would give competitors an unfair advantage in the market.

Schematic Diagram  
 Block Diagram  
 Parts List  
 Detailed Description  
 Turn-up Procedure  
 Software security requirement

If you require any additional information, in order to comply with the regulatory regulations in Title 47 CFR § 2.803 and the reparation rules in Title 47 CFR § 2.124, while ensuring that business sensitive information remains confidential until the actual marketing of newly authorized equipment, please contact: Short Term Confidentiality of the following attachment(s):

45 days, pursuant to Public Notice DA 04-1795.  
 or 180 days pursuant to KDB 728520 D01.

If it is our understanding that all measurement test reports, FCC ID user format and corresponding test data, and other processing criteria can be provided as confidential documents and this information will be available for public review once the grant of equipment authorization is issued.

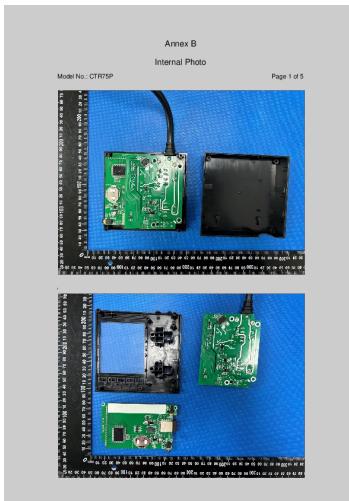
Sincerely,  
Signature:   
Name: Jimmy Liu  
Title: CTO

## [pdf] Confidentiality Request Letter

Microsoft Word FCC Short Long Term Confidentiality Request Rev4 1 Administrator AC Infinity Inc

CTR75P 2AXMF 2AXMFCTR75P ctr75p

AC Infinity Inc. Office of Engineering Technology Federal Communications  
Commission 7435 Oakland Mills Road Columbia, MD 21046 USA Subject: Request  
for Confidentiality FCC ID: 2AXMF-CTR75P Date: Jun. 19, 2024 To Whom It May  
Concern, Pursuant to the provisions of the Commission's rules Title 47 Se...  
lang:en score:29 filesize: 13.83 K page\_count: 1 document date: 2024-06-19



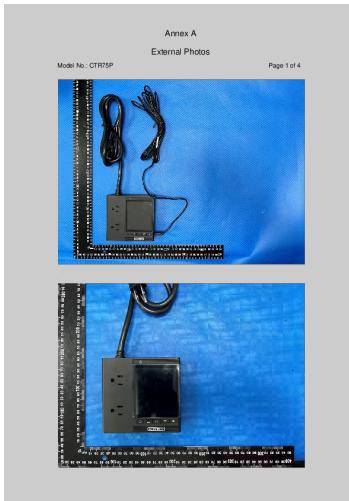
## [pdf] Product Photos Teardown

Microsoft Word Internal photos Administrator Photos AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P

ctr75p

Model No.: **CTR75P** Annex B Internal Photo Page 1 of 5 Model No.: **CTR75P** Page 2  
of 5 Model No.: **CTR75P** Page 3 of 5 Model No.: **CTR75P** Page 4 of 5 Antenna Model  
No.: **CTR75P** Page 5 of 5 ...

lang:en score:29 filesize: 4.53 M page\_count: 5 document date: 2024-06-19



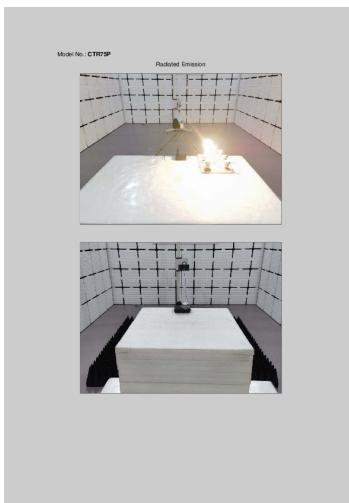
## [pdf] Product Photos

Microsoft Word External photos Administrator Photos AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P

ctr75p

Model No.: **CTR75P** Annex A External Photos Page 1 of 4 Model No.: **CTR75P** Page  
2 of 4 Model No.: **CTR75P** Page 3 of 4 Model No.: **CTR75P** Page 4 of 4 ...  
lang:en score:29 filesize: 3.69 M page\_count: 4 document date: 2024-06-19

MPE ESTIMATION																																		
FCC ID: 2AXMF-CTR75P																																		
1. FCC Part 2.1091 Radiofrequency radiation exposure evaluation: mobile devices, the limit for General Population/ Uncontrolled Exposures																																		
Frequency Power density (mW/cm <sup>2</sup> ), Averaging time(minutes)																																		
300MHz---1.5GHz	F/1500																																	
1.5GHz---100GHz	1.0																																	
Note: F= Frequency in MHz																																		
2. Estimation Result																																		
<table border="1"> <thead> <tr> <th>Mode</th><th>Frequency (MHz)</th><th>Max PK Output power(dBm)</th><th>Tune Up Power(dBm)</th><th>Max Total power(W)</th><th>Antenna Gain(dB)</th><th>MPE (mW/cm<sup>2</sup>)</th></tr> </thead> <tbody> <tr> <td>2.4G WiFi</td><td>2437</td><td>13.79</td><td>13x114</td><td>25.12</td><td>3.16</td><td>2.07</td></tr> <tr> <td>BLE</td><td>2480</td><td>0.46</td><td>0x111</td><td>1.26</td><td>3.18</td><td>2.08</td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td>0.00052</td></tr> </tbody> </table>							Mode	Frequency (MHz)	Max PK Output power(dBm)	Tune Up Power(dBm)	Max Total power(W)	Antenna Gain(dB)	MPE (mW/cm <sup>2</sup> )	2.4G WiFi	2437	13.79	13x114	25.12	3.16	2.07	BLE	2480	0.46	0x111	1.26	3.18	2.08							0.00052
Mode	Frequency (MHz)	Max PK Output power(dBm)	Tune Up Power(dBm)	Max Total power(W)	Antenna Gain(dB)	MPE (mW/cm <sup>2</sup> )																												
2.4G WiFi	2437	13.79	13x114	25.12	3.16	2.07																												
BLE	2480	0.46	0x111	1.26	3.18	2.08																												
						0.00052																												
Note: $P_{out} = \frac{P_{total}}{G_{ant}}$																																		
Note: The estimation distance is 20cm																																		
Note: The minimum test separation distance is 20 cm, a distance of 20 cm is applied to determine RF Exposure test exclusion. The test exclusion threshold is 0.01086 mW/cm <sup>2</sup> which is: 1.0mW/cm <sup>2</sup> RF Exposure testing is not required.																																		
-----The End-----																																		



## [pdf] Test Report SAR Rating

Microsoft Word MPE Report Administrator AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

**MPE ESTIMATION FCC ID: 2AXMF-CTR75P** 1,Per FCC Part 2.1091 Radiofrequency radiation exposure evaluation: mobile devices, the limit for General Population/ Uncontrolled Exposures Frequency Power density mW/ cm<sup>2</sup> Averaging time minutes 300MHz----1.5GHz F/1500 30 1.5GHz---100GHz 1.0 30 Note: ...

lang:en score:26 filesize: 13.8 K page\_count: 1 document date: 2024-06-25

## [pdf] Product Photos

Microsoft Word Test photos Administrator Setup Photos AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

Model No.: **CTR75P** Radiated Emission Conducted Emission ...

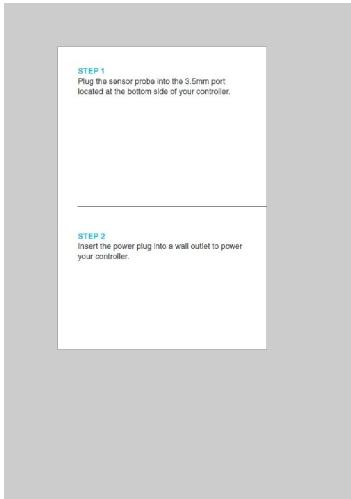
lang:en score:26 filesize: 309.3 K page\_count: 2 document date: 2024-06-19

## [pdf] User Manual

AC Infinity CONTROLLER 79 Temperature and Humidity GARDEN SUPPLY GUYS231218 SOT2312X1 75 Manualacinfinity content 231218 Manual SMART OUTLET InfinityExtended cord length of 144 inches 12 feet for ease management flexible mounting options Shown PRO Page 9 PRODUCT CONTENTSAC GUYSSOT2312X1 Manual231218 srsitid AfmBOooZViqFuB4 qgcAUmTa0O NBHMBU0 QU9UNIXZPldU1KvWGkPzacinfinity InfinitySMART CONTENTSA If the pairing process isn't successful turn off your Bluetooth re enable it to try again When starting around multiple Bluetooth AC ManualSOT2312X1 AfmBOoq49L4f3aAlpg8 TVNwhbPfUUlrUK8tfX8T81RsboQD7cVWR1mNacinfinity ||| ||| SMART OUTLET ENVIRONMENTALLY CONTROLLED USER MANUAL WELCOME Thank you for choosing AC Infinity. We are committed to product quality and friendly customer service. If you have any questions or suggestions, please don't hesitate to contact us ||| SMART OUTLET ENVIRONMENTALLY CONTROLLED USER MANUAL WELCOME Thank you for choosing AC Infinity. We are committed to product quality and friendly customer service. If you have any questions or suggestions, please don't hesitate to contact us

SMART OUTLET ENVIRONMENTALLY CONTROLLED USER MANUAL WELCOME Thank you for choosing AC Infinity. W ... ATION Los Angeles, CA 3 MANUAL CODE SOT2312X1 PRODUCT CONTROLLER 75 PRO CONTROLLER 79 PRO MODEL **CTR75P** CTR79P UPC-A 819137024458 819137024441 4 MANUAL INDEX Manual Index .....

lang:en score:25 filesize: 2.04 M page\_count: 52 document date: 2023-12-18

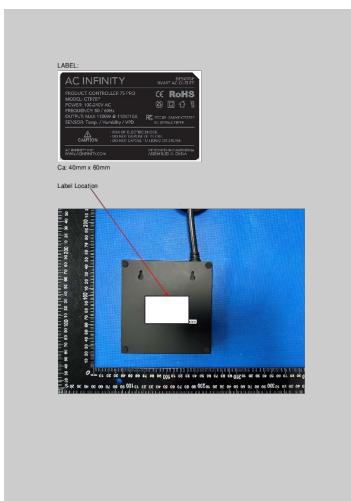


## [\[pdf\] User Manual Instructions](#)

Administrator User Manual AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

**Warning:** This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1 this device may not cause harmful interference, and 2 this device must accept any interference received, including interference that may cause undesired operation. Chan...

lang:en score:24 filesize: 743.33 K page\_count: 14 document date: 2024-06-20



## [\[pdf\] Label](#)

Microsoft Word Label and location Administrator AC Infinity Inc CTR75P 2AXMF 2AXMFCTR75P ctr75p

LABEL: Ca: 40mm x 60mm Label Location ...

lang:en score:15 filesize: 239.03 K page\_count: 1 document date: 2024-06-19



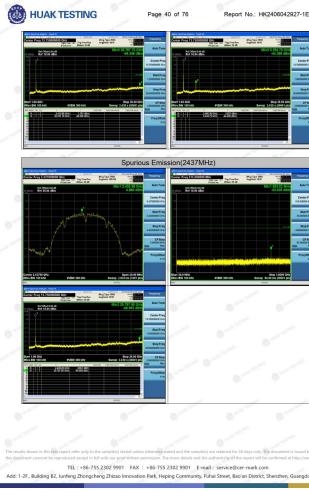
## [\[pdf\] Test Report](#)

Microsoft Word CTR75P FCC ID 15 247 Test Report BLE Administrator AC Infinity Inc 2AXMF

2AXMFCTR75P ctr75p

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lang:en score:14 filesize: 3.43 M page\_count: 43 document date: 2024-06-25



### [\[pdf\] Test Report](#)

Microsoft Word CTR75P FCC ID 15 247 Test Report 2 4g WiFi Administrator 4Gwifi2 AC Infinity Inc 2AXMF 2AXMFCTR75P ctr75p

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lang:en score:13 filesize: 3.46 M page\_count: 37 document date: 2024-06-25



### [\[pdf\] Test Report](#)

Microsoft Word CTR75P FCC ID 15 247 Test Report 2 4g WiFi Administrator 4Gwifi1 AC Infinity Inc 2AXMF 2AXMFCTR75P ctr75p

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lang:en score:13 filesize: 3.67 M page\_count: 39 document date: 2024-06-25