

Dry Contact I/O Card (AP9614)

Easily and securely connect and monitor your peripheral devices

The **Dry Contact I/O Card** connects peripheral devices like buttons, door sensors, alarm panels, or float switches to the UPS.

Through the web user interface, you can:

- Monitor the status of the connected device
- Configure settings for the dry contact
- Monitor and configure connected Universal I/O sensors and contacts
- Set actions based on status changes or UPS events

Introducing the Next-Generation Dry Contact I/O Card (AP9614)



The AP9614 replaces the AP9613, and provides improved benefits such as:



User-friendly Web Interface: Monitor your device from anywhere with our intuitive web user interface.



Best-in-class Security: Advanced technology and features keep sensitive data secure with the newest and best-in-class security compliance.



Streamlined Firmware Updates: Easily update your device's firmware through the new web interface, making maintenance simpler than ever.

For more information please visit:

www.se.com/us/en/product/AP9614

Dry Contact I/O Card (AP9614)

Feature Comparison of AP9613 and AP9614

| Feature | AP9613 | AP9614 |
|---|--------|--------|
| Contact Support | | |
| 6 Output Relays | ✓ | ✓ |
| 4 Input Contacts | ✓ | ✓ |
| 2 Universal I/O ports (Support Temperature and Temperature/Humidity probes (AP9335T/TH), Dry Contact Accessory (AP9810)) | ✓ | ✓ |
| UPS Support | | |
| Smart-UPS, 1-Ph Symmetra, 3-Ph Symmetra PX * | | ✓ |
| Smart-UPS Ultra (<i>coming Q1 2025</i>) | | ✓ |
| Galaxy VS (<i>coming Q3 2025</i>) | | ✓ |
| Hardware | | |
| Improved performance and reliability | | ✓ |
| Faster and more secure processor | | ✓ |
| RNDIS-based USB connection | | ✓ |
| Web UI | | |
| Dynamic Web UI for real-time monitoring and configuring UPS settings, relay/input/sensor actions based on status changes or UPS events | | ✓ |
| Embedded Help | | ✓ |
| Firmware updates via Web UI | | ✓ |
| Security | | |
| User login via Web UI | | ✓ |
| Automatic Web UI user log out after inactivity or USB cable disconnection | | ✓ |
| Secure Boot with Root of Trust for enhanced security | | ✓ |

* See <https://www.se.com/us/en/faqs/FA165616/> for supported UPS devices.

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