EcoStruxure™
Innovation At Every Level

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

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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 5-20 kW, Smart-UPS Modular Ultra *		✓
Galaxy VS (*coming Q4 2026*)		✓
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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