

Cisco IP Camera Scripting Application

Product Overview

The Cisco® IP Camera Scripting Application allows extreme customization of Cisco Video Surveillance IP Cameras. Operators create custom scripts to automate responses based on specific triggers or events. They can also create scripts to generate customized notifications and automatically execute predefined actions.

Automating camera functions using the Cisco IP Camera Scripting Application greatly improves the efficiency in which the Cisco IP cameras can process and relay mission-critical information to operators.

Features and Benefits

The Cisco IP Camera Scripting Application offers benefits such as:

- **Improved efficiency:** Automate actions to be carried out directly from the camera
- **Standards-based language:** Write and run scripts using the Lua lightweight programming language
- **Customizable:** Create unique scripts based on specific scenarios and then import or export them based on need

Product Support

For further information, the [Lua Scripting User Guide](#) is available in the [Cisco IP Camera Apps Reference Guide](#). Cisco IP Camera Scripting Application supports the following Cisco Video Surveillance IP Cameras (listed by part number).

Table 1. Compatible Cisco IP Cameras

| Domes | |
|--------------------|--------------------|
| CIVS-IPC-3520 | CIVS-IPC-3535 |
| CIVS-IPC-3620/3630 | CIVS-IPC-6020/6030 |
| CIVS-IPC-6620/6630 | CIVS-IPC-7030(E) |
| 360 | |
| CIVS-IPC-7070 | |
| PD - DSP Enhanced | |
| CIVS-IPC-6500PD | CIVS-IPC-7530PD |
| Transit | |
| CIVS-IPC-3050 | |
| Box/Fixed/PTZ | |
| CIVS-IPC-6000P | CIVS-IPC-6400E |
| CIVS-IPC-2830/2835 | CIVS-IPC-6930 |

Product Specifications

Table 2 shows the key specifications.

Table 2. Key Specifications of Cisco IP Camera Scripting Application

| Item | Specification |
|------------------------------|---------------------------------|
| Input events | Configurable camera events |
| Output triggers | Standard camera triggers |
| Camera alerts | Email, HTTP, and FTP alerts |
| Configuration | Through IP camera web-based GUI |
| Supported IP camera software | 2.0 or later |

Warranty Information

Find warranty information on Cisco.com at the [Product Warranties](#) page.

Ordering Information

To place an order, use the information in Table 3 when you visit the [Cisco Ordering home page](#). To download software, visit the [Cisco Platform Suite](#).

Table 3. Ordering Information

| Product Name | Part Number |
|---|-----------------|
| Tier 1 Cisco Application for Cisco IP Cameras (Scripting) | L-FL-C-AP1= |
| Tier 1 Cisco Application for Cisco IP Cameras (Scripting) for VSM | L-FL-C-AP1-VSM= |

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For More Information

For more information about the Cisco Video Surveillance IP Cameras, visit <http://www.cisco.com/go/videosurveillance> or contact your local account representative.



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