

Virtual Keypad App

November 2012

Version 3.1.0 Software Update

Effective November 2, 2012, the Virtual Keypad™ App for the Apple iPad/iPhone systems has been updated to support new video camera operation.

Features

V-RC8061 Pan/Tilt Camera

The Virtual Keypad App for the iPad/iPhone now supports the new V-RC8061 Pan/Tilt camera. The V-RC8061 Wireless IP Camera is an easy-to-install wired/wireless IP camera in a compact, portable design that can be discretely installed in almost any interior location.

The Virtual Keypad video capability gives customers the ability to look in on their premises via Apple® devices such as a smart phone or tablet. Simply install cameras and activate through SecureCom Wireless at vk.securecomwireless.com.

- Incorporate up to six video cameras
- Email video clips based on motion detection
- Pan Range - 300° (Left 150° ~ Right 150°) + 53° View Angle
- Tilt Range - 120° (Up 90° ~ Down 30°) + 53° View Angle

SecureCom
video



PIR (Passive Infrared Sensor) Enhanced Motion Detection

The embedded PIR Sensor detects infrared light radiating from moving objects within its field of view. When triggered, the camera begins recording a video clip. If selected in the vk.securecomwireless.com camera setup (shown below), the clip can then be sent to the programmed user email address.

White Light LEDs Support

The V-RC8061 provides 4 white light LEDs. These LEDs can provide additional lighting up to approximately 16 feet while under low-light conditions such as indoors, on cloudy days, or in the morning or evening. Press the light button while viewing the camera.

Placement/Mounting

The V-RC8061 pan/tilt camera can be placed on a counter or table using the included stand. Optionally, mount the camera inverted on the ceiling using the supplied mounting bracket. If using the ceiling mount bracket, set the Ceiling Mount option in vk.securecomwireless.com to Yes to properly rotate the display.

Refer to the V-RC8061 installation guide (LT-1272) for additional information.

Camera Accessories

The Model V-IP1006RR Wireless Access Point provides secure, wireless camera networking between the camera and the home router. Allows easy installation of wireless cameras on the existing network without needing to configure the customer's router.

The Model V-DCEXT-9 is a 9' DC power supply extension for cameras that are not located near an existing outlet.

Obtaining the New Software

Virtual Keypad App updates are available for download free of charge from the Apple iPad/iPhone App Store.

Editing Camera

Pan/Tilt Camera

Name *
Pan/Tilt Camera

Server Name (SC + 6 characters) or MAC Address (12 characters) *
000000000000

Time zone *
(GMT-06:00) Central Time (US & Canada)

Observe daylight savings time?
☒ Yes ☐ No

Ceiling mount?
☐ Yes ☒ No

Clips
☐ Off
☒ On
☐ Scheduled

Shortest time between video clips *
3 minutes

Save Cancel

Editing User

Email *
jay@nowhere.com

☒ Email video clips

Enables access to jay

Save Cancel

