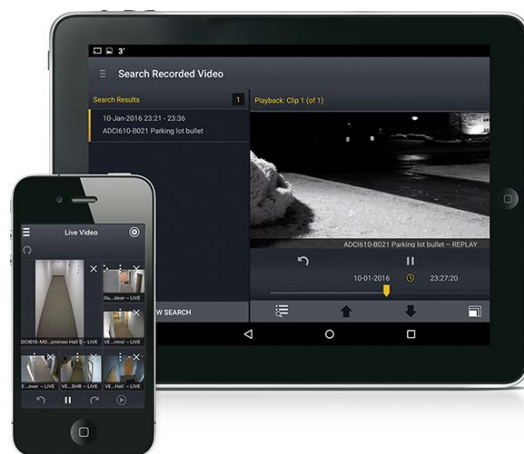


# victor Go Mobile Application



## Key Features

- Push notifications provide real time alerts
- Efficiently monitor alarms and events remotely
- View live events on-demand in multiple pane layouts or fixed views
- Quickly navigate recorded video to a specific time for forensic investigation
- Dual-phase acknowledgement support via application server
- Instantly control ptz cameras with intuitive actions standard to smart devices
- Stream recorded and live video with minimal lag time

## System-Wide Remote Video Management with Convenience

The victor Go mobile app connects to a central application server, allowing it to be a part of the entire surveillance ecosystem. As a result, users can see all or most connected network video recorders, inherit permissions and see system events and alarms from a mobile device. Save and push content, such as still images, to other app users instantly to streamline event response while away from the command center. Features available in the full victor Video Management System are still available at your fingertips, such as Smart Search, PTZ camera control, and live video retrieval.

Save time by simply logging in to the app from an Apple or Android device to manage an incident or monitor a security operation remotely. The 64-bit video surveillance app is designed to provide the right video quality for a mobile device with minimal delay.

### victor Support

victor Application Server	5.0 or higher
Client license part number	ADVC-VGOAPP01 (sold 1 per concurrent user)

### Device OS Support

Apple IOS	IOS 8.0 or higher
Android	Android 6.0 or higher

### Devices Support

Apple IOS Handheld	iPhone 5 and Above
Apple IOS Tablet	iPad/iPad Air/iPad Mini/iPad Pro
Android	Android Phone/tablet

## Ordering Information

Model Numbers	Description
ADVC-VGOAPP01	victor Professional Single concurrent client license, sold per Application Server
ADVC-VGOAPP1K	victor Professional Unlimited concurrent client license, sold per Application Server

## Johnson Controls

Johnson Controls is a global diversified technology and multi-industrial leader serving a wide range of customers in more than 150 countries. Our 120,000 employees create intelligent buildings, efficient energy solutions, integrated infrastructure and next generation transportation systems that work seamlessly together to deliver on the promise of smart cities and communities. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat.

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