

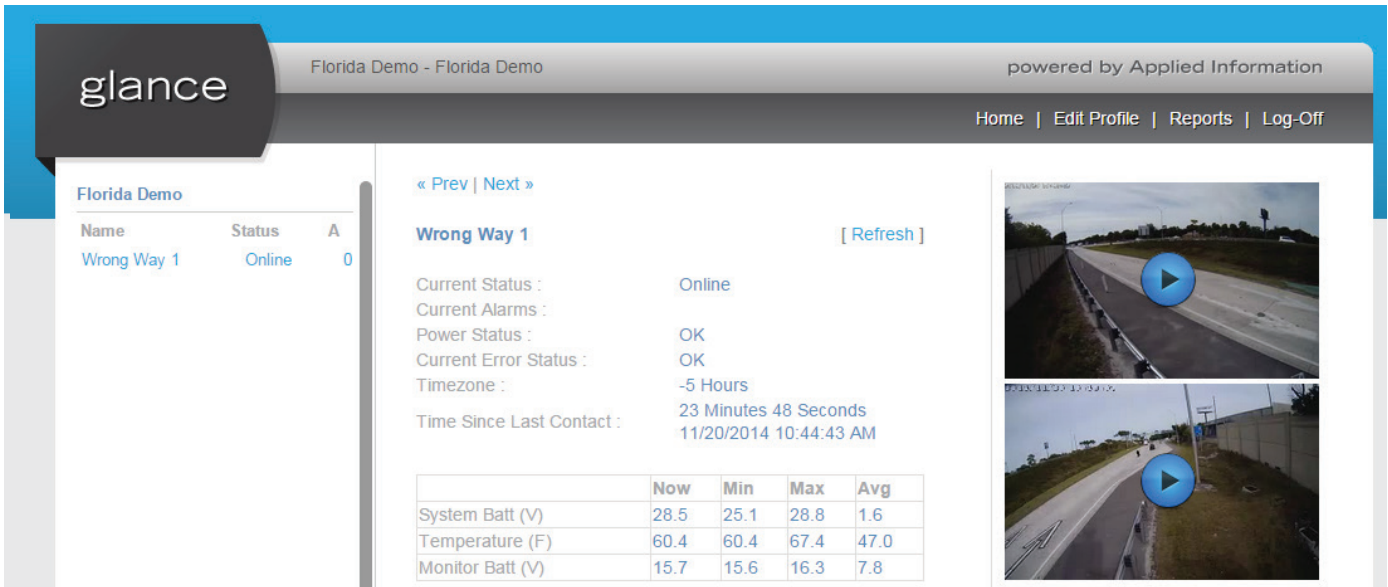
Glance QuickLook™ Technology

Overview

Applied Information is introducing its latest technological advance in releasing our new **QuickLook™** Technology. This allows cities and departments of transportation to cost effectively connect CCTV cameras and monitor them. This technology can utilize cellular networks to send video back to the Glance central system. This system records CCTV video when events occur, so that only relevant video is sent back to the central system. This is used to verify events such as wrong way vehicle detection, overheight vehicles, queue warning detection and other applications. Video can be requested at any time thereby providing video on demand and it is only sent when necessary.

The system makes it possible to install CCTV cameras in rural locations where power and fiber optic networks are too expensive to install. Using solar panels and cellular communications makes it possible to reduce the costs of deployment.

The **QuickLook™** technology works in conjunction with the Glance Platform, providing connectivity to the cloud-based Glance solution. Glance provides a web based platform monitor and control your CCTV cameras. Glance automatically stores the video when an event occurs and informs the users via email and SMS messages.

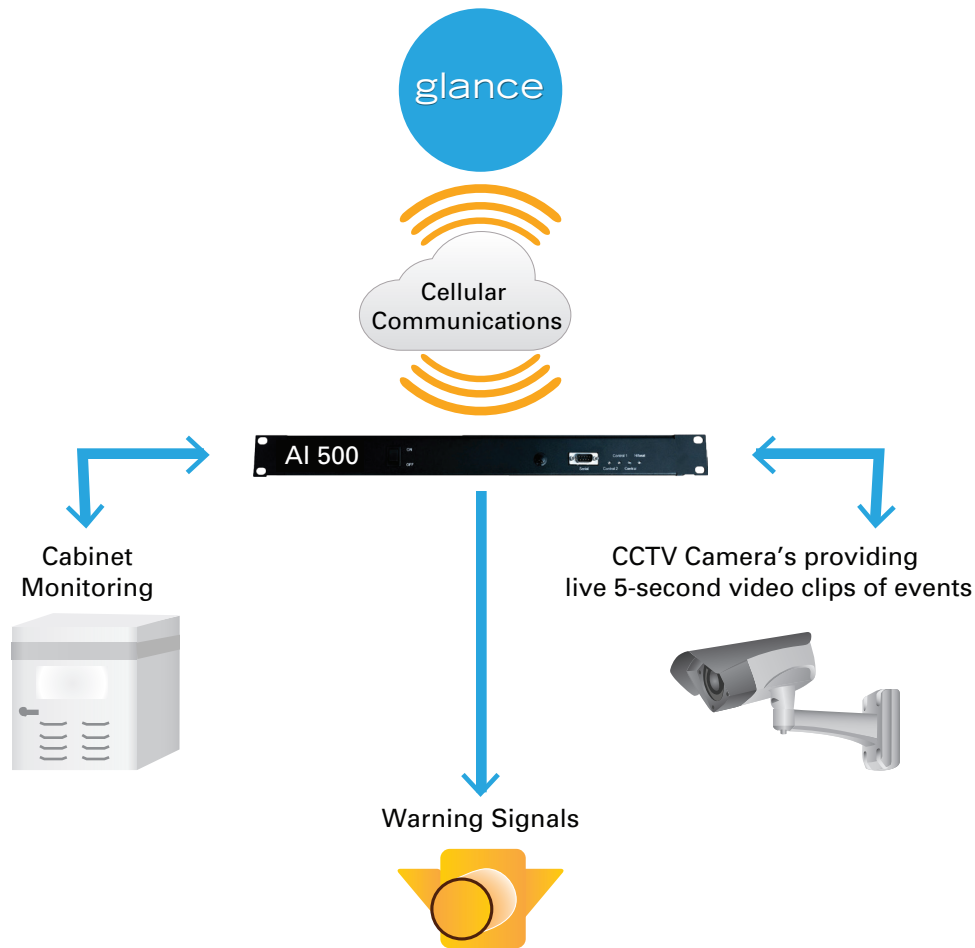


The screenshot shows the Glance web interface. At the top, there is a navigation bar with the 'glance' logo, the text 'Florida Demo - Florida Demo', and 'powered by Applied Information'. Below this are links for 'Home | Edit Profile | Reports | Log-Off'. The main content area is divided into several sections:

- Florida Demo Table:** A table with columns 'Name', 'Status', and 'A'. It lists 'Wrong Way 1' with a status of 'Online' and a value of '0'.
- Wrong Way 1 Details:** A section with a title 'Wrong Way 1' and a '[Refresh]' link. It displays various status metrics:
 - Current Status : Online
 - Current Alarms :
 - Power Status : OK
 - Current Error Status : OK
 - Timezone : -5 Hours
 - Time Since Last Contact : 23 Minutes 48 Seconds
 - 11/20/2014 10:44:43 AM
- System Metrics Table:** A table with columns 'Now', 'Min', 'Max', and 'Avg'.

	Now	Min	Max	Avg
System Batt (V)	28.5	25.1	28.8	1.6
Temperature (F)	60.4	60.4	67.4	47.0
Monitor Batt (V)	15.7	15.6	16.3	7.8
- Video Feeds:** Two video camera feeds are shown on the right side of the interface, each with a play button overlay.

Call us today to get started at [678.830.2170](tel:678.830.2170) or email us at [sales@appinfoinc.com!](mailto:sales@appinfoinc.com)



Features

- ✓ CCTV video over cellular network
- ✓ Alarm events automatically trigger short video clips to be sent to Glance
- ✓ Verify alarm events with video feedback in both directions of traffic
- ✓ No need for expensive data plans as you only send video when you need it.
- ✓ Cloud based solution
- ✓ Get a quick look of roadway and equipment status at any time you request.
- ✓ Ability to connect multiple cameras to one AI-500 series controller
- ✓ Low power consumption allows for remote installation with solar energy.