

The Perfect Fit

vMax® Software Suite



Easy vehicle tracking and enhanced privacy with new blurring feature

New vMax® View makes keeping track of buses easy. This distinctive, leading edge software combines all the benefits of vehicle tracking with easy video management. vMax View's innovative graphical user-interface and enhanced functionality allows administrators to retrieve key details about onboard incidents using video synchronized with mapping software. vMax View also helps transportation authorities stay on budget and save on maintenance and fuel by ensuring drivers maintain good driving practices and stay on designated routes. vMax View simplifies the viewing, archiving, and retrieval of video data, and allows for easy searching by video clip, alarm, or date and time. It features simple image and video archives, which utilize standard JPEG and AVI formats as well as a proprietary encrypted video archive format. In addition, vMax View enhances the privacy of drivers and passengers with its new blurring feature. Software users can easily blur the faces of all people in the video to ensure security. The feature is applied to the video as opposed to a single snap-shot. Minimal training required.

vMax View – the Essential Video Management Solution



Video and Vehicle Data at Your Fingertips

- Features easy-to-use software with straightforward play, forward and rewind buttons, as well as a timeline with user-adjustable zoom and scroll.
 - Introduces new blurring feature to ensure the privacy and security of drivers and passengers.
 - Blurring feature is applied to the video as opposed to a single snap-shot.
 - Displays the precise location of the vehicle on a street map.
 - Vehicle position is displayed in a separate window and synchronized with video playback.
 - Configurable to show just the current position or path of the vehicle.
 - View 1, 4, 6, 9 or more video channels simultaneously.
 - Configurable auto-center/scroll.
 - Updated maps of the US and Canada*.
 - Play at normal speed, or skip forward or back to the desired location.
 - Each channel or multiple channels can be archived as an .avi file; individual images can be archived as .bmp or .jpg files.
 - Copy and paste the map display to MS Office™ applications (i.e., Word™, PowerPoint™, etc.).
- *Internet connection required.