MobileBridge[™] 8000



Top Global, offers a solution that can address and solve a multitude of safety and security issues while increasing revenue. Mass transit operators can now monitor in real time what is occurring as their vehicles move about. This easy to use security system consists of a 3G data card, the MB8000[™] and WiFi/IP cameras.

Once configured, transit operators can now have remote wireless surveillance capabilities of fixed locations or on moving buses, trains and other mass transit vehicles. The streaming video can be monitored instantaneously from anywhere using a web browser through the internet. You can also record and back up the video feeds for later viewing.



MASS TRANSIT APPLICATION

INCREASE SECURITY AND CRIME PREVENTION

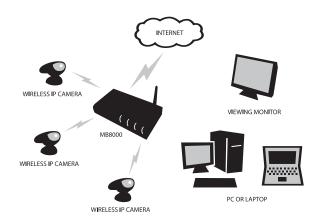
This solution is a cost effective deterrent for crime and violence. It creates a safer environment for both passengers and mass transit employees. With live or recorded video feeds, law enforcement agencies can act quickly and strategically when dealing with any emergencies that may arise.

IMPACT ON MATTERS OF LITIGATION

Real time monitoring and surveillance helps to provide accountability for incidence where liability claims are made based on false or inaccurate information. Our system can become an effective measure to help deter such litigation and a helpful tool to mitigate these matters when they arise so that valuable resources are not spent defending such claims.

REDUCE OPERATING COSTS

Our system can also help to reduce operating and maintenance costs. By enabling visual monitoring at all times in most locations, you can better manage your resources and personnel with improved effectiveness and productivity. Continual surveillance also helps to prevent acts of graffiti and vandalism thus reducing the overall cost associated with maintaining your facilities.



ADDITIONAL BENEFITS

Our equipment can also be configured for mass transit agencies to provide high speed internet access to their passengers. Internet connectivity can be offered as a value added service for a nominal fee or included in the price of a ticket. This can help to increase rider-ship by attracting new passengers who would otherwise use different modes of transportation. Providing internet service can help to transform the experience of riding public transportation. Our comprehensive solution is designed to meet the various needs of both mass transit providers and the public they serve.

