

GeoVision for School Security at Belleville, NJ

Background

The importance of school security was emphasized in the wake of the Sandy Hook massacre that happened over one year ago and districts all over the country are taking measures to heighten school security plans. At Belleville Public School of New Jersey, a \$2 million security system upgrade has been implemented for the protection of students and teachers. The new system includes more than 800 GeoVision Fisheye Cameras covering every classroom, corridor and stairwell in all nine of the district's buildings. Parking structures and outdoor premise are also secured with over 100 weather and vandal proof GeoVision outdoor IP cameras. Throughout the school, movements of any intruder can be tracked from a 360° angle and police are able to watch all of it unfold in real time. Furthermore, unauthorized personnel are kept out using GeoVision access control that require proper identification cards at entryways.

Equipment Used

IP Cameras

GeoVision 2MP Fisheye Camera [GV-FE2301](#) for 360° coverage of classrooms and hallways. Outdoor premise is covered by the IK10 vandal resistant and IP67 ingress protected Mini Rugged Dome [GV-MDR220](#) and Speed Dome [GV-SD220S](#).

Access Control

To secure the school's entryways, GeoVision [GV-DFR1352](#) is installed at the door frames to recognize identification cards. The doors are controlled by the [GV-AS400](#) and [GV-AS2100](#) through the user-friendly GeoVision [AS-Manager](#) software.



GeoVision 360° Fisheye IP camera inside classroom



800 cameras implemented to cover school premise

Watch the report on News 12 New Jersey [here](#).

"By the end of the day we knew that if it could happen in a cozy community like Newtown, Conn., that it could certainly happen anywhere."

- Joe Long, Board of Education Trustee

Irvine Main Office
9235 Research Drive
Irvine, CA 92618

P: (949) 583-1519
F: (949) 583-1522

sales@usavisionsys.com

New York Office
333 Westchester Ave,
White Plains
NY 10604

Visit us on the web at
www.usavisionsys.com or
www.geovision.com.tw