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Be a Part of a Test

Ever since the WeatherCam system was first installed in 2003, the Port Authority has tinkered with uses for its wireless internet camera systems and stretched its capabilities to the limit. AlphaLink Technologies, which is about to deploy a wireless broadband network off of the COATC water tower, is helping us stretch a little bit more tonight.

You can help too and be part of a test of a camera dubbed Event Cam to watch the Heath Star Spangled Celebration's fireworks display which starts at 10 p.m. tonight.

See it in Action, TONIGHT

The starting point for this new experience is the Port Authority website. Click on the LIVE button around 10 p.m. and, if the test is working, you'll have a view of the fireworks display and hear the booms. . .live!

GO TO: http://www.hnlcpa.com/event

New Experience: Event Cam

Port Authority Director Rick Platt's column talks about the new experience set for tonight at 10 p.m. using a wireless camera and a wireless broadband system from AlphaLink.

GO TO: http://onthebase.com/column

See How it Works

It truly is wireless. Check out a primer on how the AlphaLink data line works to send, wirelessly, a Port Authority wireless camera's images and sound to the internet.

GO TO: http://www.hnlcpa.com/event/eventcam howitworks.pdf

Then, Tell Us Your Experience

This is an experiment and, if you joined in the experience, we ask that you take the time to tell us about it. We want to know whether you experienced any difficulties and what you thought about it.

GO TO: http://www.hnlcpa.com/event/survey.htm

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