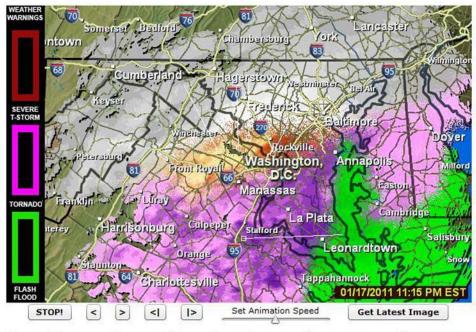


The FipsServer® system brings local, regional and national weather information together into one customizable website and alerting system. The webpage displays the following items in rotation:

- Local weather readings from a professional weather system.
- NOAA Weather Radio SAME / EAS alerts.
- Alerts from the National Weather Service digital database including new CAP 1.2 HazCollect alerts.

- National Weather Service local and national text and graphic forecasts.
- National satellite and radar images.
- Custom local radar with warning and storm vector overlays.
- Local traffic or other camera.
- Local websites of interest such as IFLOWS for flooding information.
- Customized local links such as School Closings.
- Live streaming NOAA Weather Radio accessible on line or via cell phone.



 • Radar ♥ Winterize ○ Rainfall ♥ Track ♥ Hail ♥ Rotation ♥ Intense Rotation ♥ WARNINGS
 ♥ Roads ♥ Road Labels ♥ Cities □ Radar Hotspots

The website is designed to be easily viewed on flat-screen TV displays - making it an excellent tool for an EOC - but you can also share the website with the community at large as a public service. Other functions and features include:

- Remote server for added reliability and plug and play installation.
- Email and SMS alert SAME/EAS messages.
- Mobile version for smart phones and PDAs.
- Ethernet-enabled LED Signboards.
- Ethernet-enabled printing of SAME /EAS alerts.
- Monitoring and technical support by the Thunder Eagle team.
- Status of all website functions is easily monitored on a separate, secure webpage.
- Client's logo appears on the web site.

Find the complete list of FipsServer websites, streaming NOAA Weather Radio and FipsServer mobile sites at http://alerteagle.alerteagle.com

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