

Wisenet WAVE SolidEDGE Quick Start Guide

- Mount and install the SolidEDGE camera. Make sure to route all cables through the grommets to ensure proper waterproofing. Use the RJ45 cap tool to feed preterminated network cables through the grommet.
- 2. Connect the camera installation base, which contains the SSD before powering on the camera. The SSD is preinstalled in the installation base.
- Use Wisenet Device Manager to discover the camera and configure a) a complex admin password and b) any necessary IP address settings.
- 4. Access the camera's webpage by double-clicking the entry in Wisenet Device Manager or by entering its' IP address into your web browser. In the setup menu > Event > Storage, click the App Installation > Start button to start the WAVE Media Service.
- Check the camera's firmware version in Wisenet Device Manager or the camera's web interface. Make sure it is running version 2.21.02 or later. If it is not, please upgrade it before continuing.
- 6. Make sure the date, time, time zone, & Daylight Savings Time settings in the camera are set correctly before recording is started. It is recommended to use NTP to sync the clock to an external time server. This is configured in the Basic > Time & Date menu.
- 7. Download the WAVE Desktop Client from https://sync.wavevms.com/download. You must use version 5.1.1.37133 or later.
- 8. After installing the client, connect to your SolidEDGE camera and follow the New System Setup.
- Update the WAVE software on your SolidEDGE camera to version 5.1.1.37133. You can update the version using the In-Client upgrade (System Administration > Updates > Specific Build) using the below build number.

Build Number: 37133 Password: da82z6

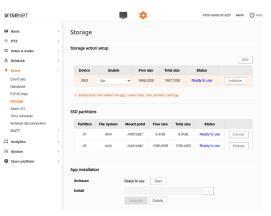
You can also upgrade by loading the WAVE Server software directly to the SolidEdge camera (Setup >

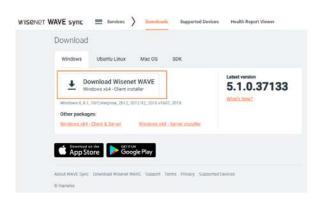
Event > Storage > App Installation > Install) using the software found on the Hanwha Vision website at https://hanwhavisionamerica.com/product/pnv-a6081r-e-solidedge/.

10. Make sure to record the WAVE license, found in System Administration > Licenses.









Visenet WAVE VMS Linux SolidEDGE ARM Server Installer v5.1.0.37133 (PNV-A6081R-E)

& DOWNLOAD



- 11. Add your cameras, including the SolidEDGE camera to the system. If auto-discovery was enabled, simply enter the camera credentials.
- 12. You can now configure recording settings, connect to WAVE Sync, & so much more.

SolidEDGE Camera Components:

