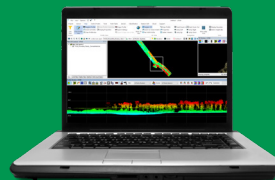


Introducing the TV1

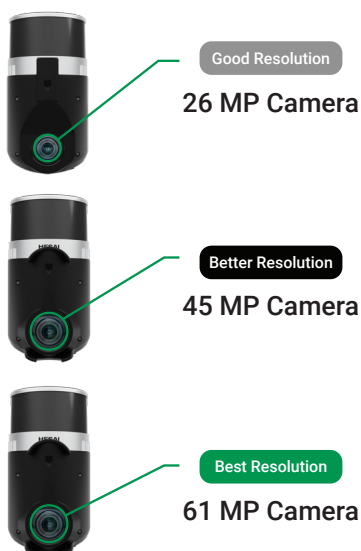
Your Gateway to Precision and Affordability in LiDAR Technology.

The TrueView 1 puts you in control: choose from a 26 MP, 45 MP, or 61 MP camera, then select the Trajectory Correction Service that best suit your project's requirements and budget. This annual plan includes LP360 Drone plus maintenance and support.



Choose the Right Camera for Your TV1

At an entry level cost, compared to other survey-grade sensors, you can build your TrueView 1 LiDAR system from a choice of 25MP, 45MP, or 61MP cameras



Choose your Trajectory Correction Service

Paired with Single Base or Base-Station-Free Trajectory correction—so you can start capturing advanced 3D imaging right away.



Single Base

For PPK processing with access to a base station setup, the Single Base option is ideal, providing precise local data correction.



No Base Station

Leave the base station behind and experience true mobility with high-tech accuracy produced via satellite or cellular/IP.

640,000 points/s

Point rate (single return)

1.4kg

Weight

Hesai XT-32

Laser Scanner

TV1: Affordable Annual Access to Drone LiDAR and Processing

The TrueView 1 comes with LP360 Drone



LP360 Drone Software

A full geospatial workflow for your LiDAR and Imagery data with visualization, QA/QC tools, Classification, 3D editing and analysis capabilities.



Easy Annual Renewal

After the first year, continue your annual renewal charge (\$5,400 for Single Base Station or \$8,400 for No Base Station) to keep your LP360 Drone software access, updates, maintenance, and support.