



I.T. Transport's Video Road Assessment System (VidRAS)





VidRAS is an iRAP accredited Inspection System, which provides a methodology and the software needed to perform iRAP surveys and road attribute coding. VidRAS has been developed by Road Safety Professionals for use by Road Safety Professionals. It is capable of being deployed on any road in the world.

SURVEY METHODOLOGY

- Can be conducted on any road, in any condition, in any location.
- No expensive or difficult to import specific survey vehicle required – VidRAS equipment is highly flexible and can be easily mounted to the vehicle itself.
- High quality but low-cost equipment from the Experts in Intermediate Technology.
- Tested in the toughest of environments, for thousands of kilometres.

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CODING SOFTWARE FACTS

- Default and Automated Selections to save time and minimise Operator coding errors.
- Ability to batch code gives huge time and labour-cost savings.
- Flexible methods for data coding with choice of dropdown menus or radio button.
- High Tech but Low cost built with customer needs as the main priority.
- Augmented measuring grid that can be turned on or off to assist with distance estimates.
- Developed by Road Safety Professionals for use by Road Safety Professionals.
- Technical support is available online, by phone and in person – we stand behind our products with confidence.





To find out more about VidRAS or to enquire about training (Training available for Survey Methodology and Coding Software) please contact us at: **vidras@ittransport.co.uk** or visit our website: **www.ittransport.co.uk/vidras**

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