

# DIGITAL VIDEO RECORDING & INSPECTION SYSTEMS



The power of a 4U unit  
in a portable form  
factor



## The mobile EdgeDVR an industry first

With a total storage capacity of 30TB, the 17" triple monitor unit has the same capabilities as the rack-mounted system and 4 channel HD recording capability.

The system has 3 removable hard drives which store the survey video and photos. The Windows 10 Pro operating system is stored on a solid state hard drive for increased speed and reliability, with a second solid state hard drive for redundancy.

3 versions of software are available: Lite, Edge and Pro to accommodate your needs.



- 4 channel recording
- Online video clips & photos
- 3 hardware models — SD, HD & 4K
- Automatic dive, photo, video & anomaly logs
- User configurable eventing
- 4 serial inputs
- 4 channel digital overlay
- Multibeam sonar recording and control
- Offline editor — offline video clips and photos
- Offline eventing
- Import/export workpack
- Task based inspection workpack
- Report generation
- Built-in Blackbox recording
- Network video streaming
- Network viewer
- Client viewer

**DIGITAL EDGE SUBSEA**  
digitaledgesubsea.com



## EDGEDVR V5 FEATURE COMPARISON



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**MOST POPULAR**



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### ABOUT DIGITAL EDGE SUBSEA

Digital Edge Subsea supplies the oil and gas, renewables and decommissioning industries with our digital video inspection system, the EdgeDVR.

Digital Edge Subsea started trading in 2010 with our single channel SD digital video recorder and inspection system. The EdgeDVR is designed to be simple to use for all personnel. The system is engineered to be reliable, with the highest level of support. All systems can be remotely accessed for training and technical issues.

Digital Edge Subsea produces a range of products and supplies systems to many of the major offshore operators worldwide. Digital Edge Subsea offers worldwide 24/7 technical support for all its systems. With over 800 systems in use offshore, we have a proven record of reliability.

We are based in South Cumbria close to many offshore specialist subsea companies like Tritech (Sonar and Cameras), Siemens (Tronic connectors), Orcina (offshore design software), Link Subsea (subsea moulding and connectors), Fortis Design (ROV tooling, submersible design and sonar surveying) and Blueprint Subsea (sonar and subsea navigation design and manufacturing).

### EDGEDVR 4U INSPECTION SYSTEM

The EdgeDVR is a complete digital video inspection system. It has been developed to be used by personnel with all levels of experience when completing visual inspections on subsea structures which require real time event logging.

EdgeDVR is a 4U rack-mounted unit with a total storage capacity of 30TB. The system has 3 removable hard drives which store the survey video and photos. The Windows 10 Pro operating system is stored on a solid state hard drive for increased speed and reliability, with a second solid state hard drive for redundancy.

Visit our website for more information.

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