

UVS HD Drop Camera

The UVS HD Drop Camera System is a compact, lightweight and self-contained system that enables recording of high quality video or stills of underwater operations at up to 100m depths.

Ideally suited to shallow water seabed inspections, it includes all the necessary equipment for illuminations and video camera control.

Recording is provided by digital video recording software on an included notebook PC. A GPS overlay function that can overlay each frame with the date, time and position is available.



System Features

- Self-contained unit for video or stills capture
- 100m Ethernet umbilical
- Camera resolution 1360 x 1024
- Incorporates notebook PC for video capture and monitoring
- Record video or capture sequence of stills
- Dimmable underwater light for scene illumination
- GPS overlay

System Benefits

- Rugged and easy to transport to site
- Survey to depths of 100m
- High quality digital imagery
- Easy to learn video and still capture and transfer
- Adjust underwater light for best picture quality
- Use GPS to tag image location