



## MINI VISION

The CDL MiniVision is a 1.4 GHz long range full colour video transmission system. The product complies with MPT1349 for licence-free operation within the UK.

The MiniVision has been designed for use in the offshore survey industry and has many features which will improve performance in harsh environments. All system housings are machined from solid aluminium and hard anodised for protection. Both RF and control units are 'O' ring sealed against water ingress.

A high quality 5.6" LCD monitor is built in to the receiver control unit. This allows for rapid system set-up and use without external monitor if necessary. The monitor switches automatically between PAL and NTSC video formats. The switch mode AC power supplies used in the control units mean that no modifications at all are needed for use on either side of the Atlantic.

Signal levels meters are built into both Rx RF unit and the Rx control unit to allow easy optimisation of the installation process.

The MiniVision transit case has been specially designed for operations taking place on separate vessels. The system transit case contains all Tx components and also a removable second transit case containing the Rx components. This means that the MiniVision can be shipped as a single system and return as two separate transit cases providing maximum protection for all components.



### Features:

- **8km range**
- **Type approved for UK**
- **Light weight**
- **Low cost**
- **Built in 5.6" monitor**
- **PAL/NTSC compatible**
- **Waterproof housings**
- **3 frequencies available**