DRC-2 Modular Video Recorder

The DRC-2 Modular Digital Video Recorder is an easy to use add-on tool to the DR-HDD-4.2 Pipeline Mapping System that enables the user to quickly obtain a first impression of the internal condition of a pipe and accurately locate key features and anomalies. The DRC-2 can record up to 3 hours of footage and does not require a data or power tether.

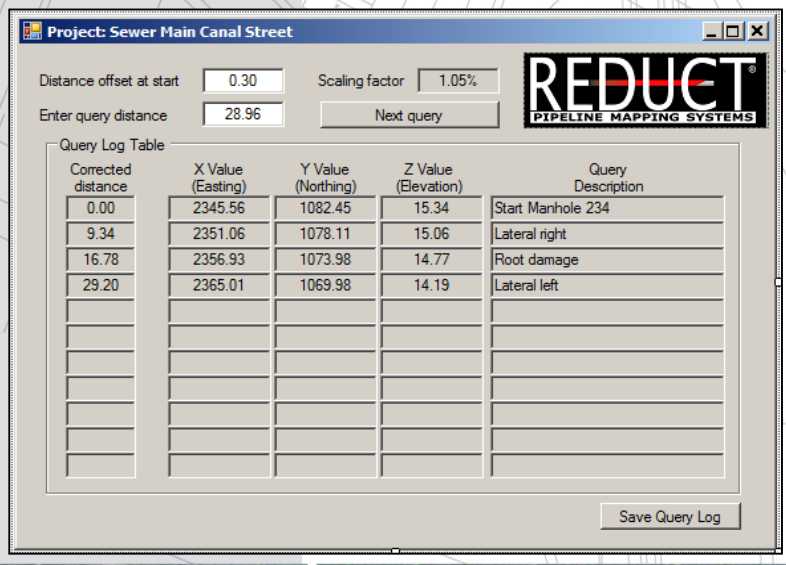
The system's X-Query™ software automatically synchronizes the recorded footage with the XYZ coordinate data logged by the DR4.2 to instantly determine the exact location of observations such as welds, deformations and lateral connections.

OPERATIONAL SPECIFICATIONS

Dimensions	: 300x110x72mm
Battery life	: 3 hours
Min. Pipe ID	: 150mm/6"
Mounting	: In-line or on top of DR-4.2
Data exchange	: Flash memory card
Software	: X-Query

CAMERA SPECIFICATIONS

Type	: Color 1/4 EX VIEW CCD
Resolution	: 400+ TV lines
Sensitivity	: 1.0 lux
Lights	: LED



On top mounting

On top mounting

In-line mounting