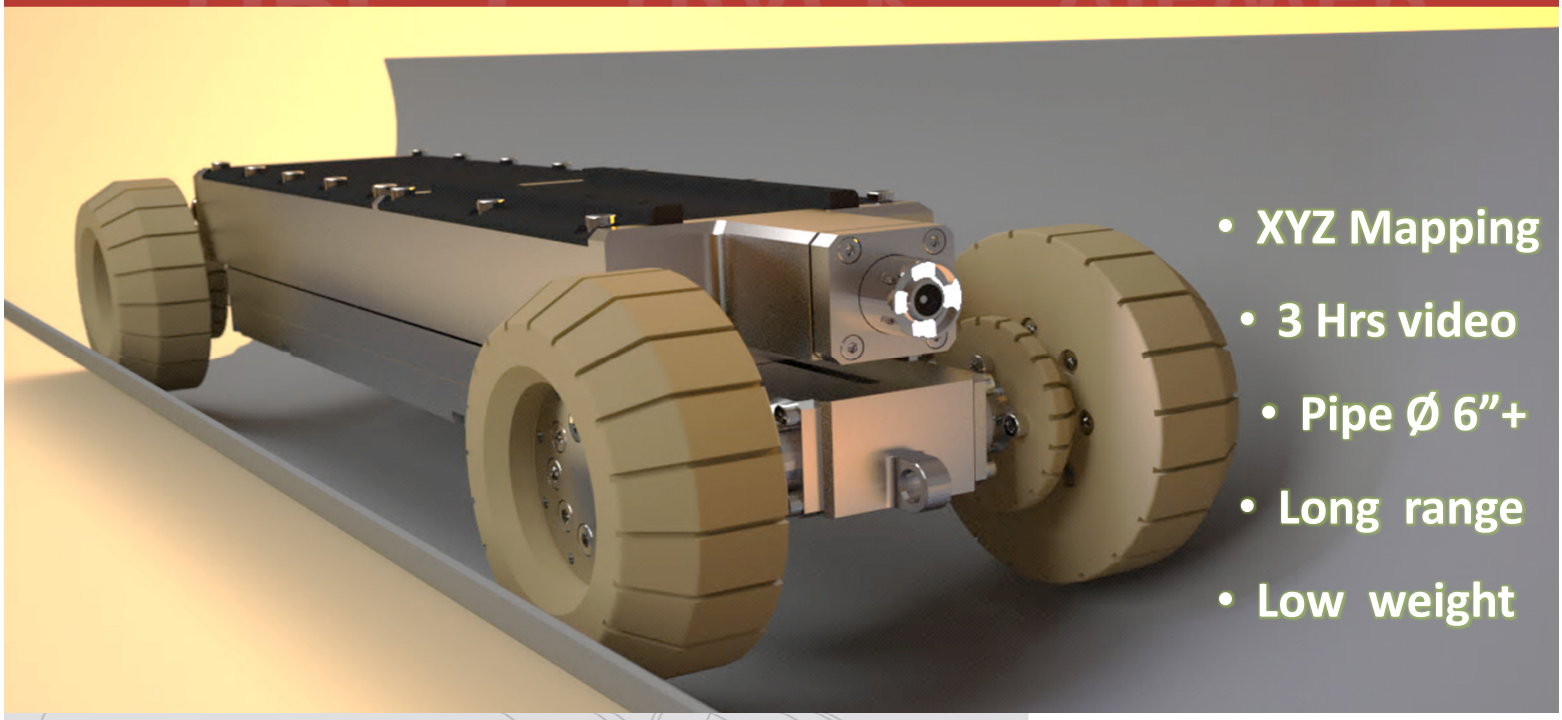
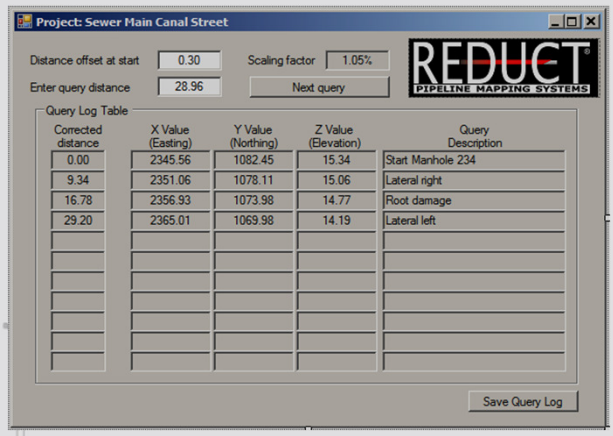
DRC-1 TRACK VIEWER



- XYZ Mapping
- 3 Hrs video
- Pipe Ø 6”+
- Long range
- Low weight

The all-new DRC-1 *TrackViewer©* combines Reduct’s proven *Gyroscopic Mapping Technology* with an on-board high resolution *Camera and Digital Video Recorder*.

The DRC-1 records a clear film of a pipe’s interior condition over distances up to 1,500m/4,500” and provides accurate 3D coordinates along the way. Whether you wish to locate lateral connections, welds, structural faults or other aspects of a pipe’s interior, the DRC-1 is the simple and quick solution.



The DRC-1 is highly compact and features a 1/4in Color CMOS camera and recording autonomy up to 3 hours. With its length of 56cm/22” and low weight, the DRC-1 can be easily lowered in most standard manholes. It is principally designed to operate in pipes from 6”/150mm to 12”/300mm.

All images and specifications are Beta specifications and may change without prior notice.