

# cleared for Launch

underground  
understood

The RVX-SAT lets you inspect laterals from a mainline, ideal for finding dangerous gas line cross-bores and illicit flows. The system integrates with your existing ROVER X system components, reducing cost and equipment clutter. Best of all, RVX-SAT gives you the range and articulation to inspect where other lateral launch systems can't.



Crawl 500' down lines 6" and larger.

Launch 100' into laterals 4" and larger.

Avoid push rod damage with force-sensing rollers.

Pan 360 degrees and tilt 90 with auto-leveling camera.

Maneuver to troublesome launch points with steerable 6-wheel drive.

Rear-view camera assists navigation; multi-frequency sonde facilitates location.



## total integration

RVX-SAT works with your existing ROVER X crawler reel and desktop controls, so upgrading couldn't be easier or more affordable.



## extended range

With its synchronized push reel, RVX-SAT travels to launch points as far as 500' into a mainline, and then pushes 100' into the adjoining lateral.



## unique articulation

RVX-SAT's auto-upright camera pans and tilts to capture superior detail. It also has twin LED lamp arrays and a sonde transmitter. (An axial camera is available.)



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