

North America Crawler Camera System Market By Application (Pipeline Inspection, Drain Inspection and Other Inspection (Tank, Void, Cavity)), By End Use (Municipal, Industrial, Commercial and Residential), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The North America Crawler Camera System Market would witness market growth of 10% CAGR during the forecast period (2020-2026).

A crawler camera system is an advanced and fully portable video inspection system used for delivering crystal clear images as well as user-friendly data reporting. These cameras are strong, lightweight, and reliable, they also consist of a lower steering skid and a zero-turn radius that allow them to operate in tight areas or hard surfaces. It can operate underwater up to 164 feet, offering live video streaming to the surface.

Sewer drains are highly dependent on gravity. They need a steady negative slope or one running downhill from the lowest point in the house plumbing system to where the line interconnects with the main sanitary sewer system. The minimum amount of slope required for a residential sewer line with a normal four-inch diameter is a quarter-inch of fall per every single foot of run. A little bit of fall may not seem like much of a rush, but every plumbing code has proven it's sufficient. Gravity-pulled water will easily carry normal quantities of semi-solid sewage along this slope – until the pathway is blocked. The sewer line camera inspection quickly identifies what the problem is and where it is located. The camera determines how far the blockage is from its insertion point, while the radiofrequency/sonar transponder enables the surface receiver to adjust its geographical location and depth. If the block is in an otherwise sound piping system, it can be manually removed with hydraulic cutters or blown out with high-pressure water. This is the easiest solution for repair. A sewer camera inspection is the best way to

avoid future catastrophic plumbing issues. It's almost certain tiny leaks that will get bigger and bigger in time. A camera inspection can be carried out to see the level of damage to the pipe of the system.

Based on Application, the market is segmented into Pipeline Inspection, Drain Inspection and Other Inspection (Tank, Void, Cavity). Based on End Use, the market is segmented into Municipal, Industrial, Commercial and Residential. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Deep Trekker, Inc., AM Industrial Ltd., Eddfyi Technologies, Kummert GmbH, Rausch Electronics USA, LLC, Inspector Systems Rainer Hitzel GmbH, Envirosight LLC, Scanprobe Techniques Ltd., Spoutvac Industries Pty. Ltd. (Regent Pumps), and Mini-Cam Ltd.

Scope of the Study

Market Segmentation:

By Application

Pipeline Inspection

Drain Inspection and

Other Inspection (Tank, Void, Cavity)

By End Use

Municipal

Industrial

Commercial and

Residential

By Country

US

Canada

Mexico

Rest of North America

Companies Profiled

Deep Trekker, Inc.

AM Industrial Ltd.

Eddfyi Technologies

Kummert GmbH

Rausch Electronics USA, LLC

Inspector Systems Rainer Hitzel GmbH

Envirosight LLC

Scanprobe Techniques Ltd.

Spoutvac Industries Pty. Ltd. (Regent Pumps)

Mini-Cam Ltd.

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