

RIDGID® CrossChek™ Inspection System



The RIDGID® CrossChek™ Inspection System allows you to visually inspect where you've bored before you install a new utility line, helping to reduce the chance of an undetected issue.

Features:

- Designed for bore slots 1.75" to 3" wide
- Easily integrated into your current boring process
- Keep digital video documentation of each inspection
- Works in most soil types, including wet clay and dry sand



Ordering Information

Catalog No.	Description	Recording	Bore Size	Max Run
42428	CrossChek CA300 w/microDrain D65S	SD Card	1.75 - 3"	65'
42423	CrossChek CA300 w/nanoReel N85S	SD Card	1.75 - 3"	85'
42438	CrossChek CS10 Monitor w/microDrain D65S	USB Drive	1.75 - 3"	65'
42433	CrossChek CS10 Monitor w/nanoReel N85S	USB Drive	1.75 - 3"	85'

