



## Menu Directed Inspection (MDI)

Built for Waygate Technologies VideoProbe™ portfolio, Menu Directed Inspection (MDI) software, enables users to create templates for common inspections to decrease inspection time and provide more reliable and consistent inspection data. The MDI template will provide guidance through the inspection process, intelligently naming and tagging files so that with a click of a button, an inspection report is automatically created. This powerful tool enables faster inspections and increases inspector productivity so there is less time spent after the inspection, organizing, naming, and arranging images for an inspection report.

## MDI highlights on Mentor Visual iQ+

- · Preview reports right on the borescope before finalizing
- Load up to 50 different MDI templates
- Choose from up to 9 different report page layout options
- · Generate reports in both PDF and MS Word format
- · View reference material in PDF, JPG, and BMP format
- Upload inspection data and report to InspectionWorks Insight secure cloud application

## The below table provides details on MDI features provided with each VideoProbe product.

MDI feature	Mentor Visual iQ+	Everest Mentor Flex	XL Detect/Detect +
MDI version	2.0	2.0	2.0
Purchase method	Included as standard	Included as standard	Optional XLDEB-MDI-2.0
MDI builder version	3.5	3.5	3.5
Free trial	90 Days	N/A	30 Days
Guided inspection/tagged images			
Click-to-report			
Report format	PDF, MS Word	PDF, MS Word	MS Word
Cover/end-page format	MS Word (.docx)	MS Word (.docx)	MS Word (.docx)
Smart file names/organized folder			
Reference material	PDF, JPG, BMP	PDF, JPG, BMP	JPG, BMP
Characterization lists			
Status updates			
Report summary table			
4th level of inspection detail (1,500 nodes)			
5th level of inspection detail (2,500 nodes)			
Preview report on-borescope			
On-device MDI template limit	50	16	15
Inspection template file extension	.mdz	.mdz	.mdz
Report image layout options	9	8	3
MDI template file (.mdz) stored with every report	N/A		N/A
Wireless upload to InspectionWorks Insight			N/A

