

# Video Borescope Kit 4mm x 2.0m

## Measurement System

Pratt and Whitney Canada P/N: PWC34910-109

Waygate Technologies P/N: MFLC4020M-PT6



Everest Mentor Flex+ system



Everest Mentor Flex+ kit

MFLC4020M-PT6	Description of kit contents
MFLCSYS-1-CO	<p>Everest Mentor Flex+ Handset VideoProbe system with TrueSight™ Imaging and multipoint, gesture-based touchscreen for increased probability of detection and improved efficiency.</p> <p><b>System includes:</b></p> <ul style="list-style-type: none"> <li>• Handset: Dual control interface 14.7cm (5.8") Transmissive color TFT WXGA Advanced Wide View (AWV) LCD, daylight readable, optically bonded, multipoint capacitive Gorilla Glass touchscreen</li> <li>• 3-Hour interchangeable lithium ion battery and charging set</li> <li>• 32 GB internal memory</li> <li>• Dual band Wi-Fi connectivity</li> <li>• (1) USB C port, (2) USB 2.0 Host Type A ports, HDMI video output, DC charging inlet /alternate charging port for battery quick swap</li> <li>• Dual trigger hard keys for seamless image capture, video recording, and probe control</li> <li>• Crystal clear live video and still Images</li> <li>• Integrated QD (Quick Disconnect) hardware for interchangeable handset accessories</li> <li>• Wheeled carry-on case with integrated insertion tube storage reel</li> </ul> <p><b>Software:</b></p> <ul style="list-style-type: none"> <li>• InspectionWorks Connect (Local) wireless video streaming and data transfer to Apple iPad or iPhone</li> <li>• Menu Directed Inspection work flow software suite (MDI 2.0)</li> <li>• Customizable user Profiles</li> <li>• Real3D Stereo Measurement</li> <li>• Embedded HELP menu for easy-access QuickStart Guide</li> <li>• Includes Inspection Manager 3.0 software for viewing and re-measurement</li> </ul>
MFLCP4020	<p>4.0mm x 2.0m Mentor Flex+ QuickChange Probe</p> <ul style="list-style-type: none"> <li>• High intensity LED light engine</li> <li>• High-power quiet servo motor driven articulation</li> </ul>
T40115FN	<p>4.0mm Forward Viewing Interchangeable Tip Optic</p> <p>Color Code Black</p> <p>FOV 115 Degrees</p> <p>DOF 4mm - Inf. (0.16" - Inf.)</p> <p>DOV 0 Degrees</p>
T40120SF	<p>4.0mm Slide Viewing Interchangeable Tip Optic</p> <p>Color Code Blue</p> <p>FOV 120 Degrees</p> <p>DOF 6mm - inf. (0.24" - inf.)</p> <p>DOV 90 Degrees</p>
TM405555FG	<p>4.0mm Stereo Measurement Forward Viewing Interchangeable Tip Optic</p> <p>Color Code Black</p> <p>FOV 55/55 Degrees</p> <p>DOF 5mm - inf. (0.2" - inf.)</p> <p>DOV 0 Degrees</p>
TM405555SG	<p>4.0mm Stereo Measurement Side Viewing Interchangeable Tip Optic</p> <p>Color Code Blue</p> <p>FOV 55/55 Degrees</p> <p>DOF 4mm - inf. (0.16" - inf.)</p> <p>DOV 90 Degrees</p>
MFL-REAL3D	<p>Mentor Flex+ Real3D Stereo Measurement</p>