



<p><b>Cursor Readout Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-6112</b></p> <ul style="list-style-type: none"> <li>* 100MHz Bandwidth, Dual Channel, Delayed Sweep</li> <li>* Cursor Readout with 7 Measurements</li> <li>* Trigger Signal Output</li> <li>* Z-Axis Modulation Input</li> </ul>	<p><b>Cursor Readout Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-6103/6103C</b></p> <ul style="list-style-type: none"> <li>* 100MHz Bandwidth, Dual Channel, Delayed Sweep</li> <li>* Built-In 6 Digit Universal Counter (GOS-6103C)</li> <li>* 10 Sets Memory for Front Panel Setting Save &amp; Recall (GOS-6103/GOS-6103C)</li> <li>* Time Base Auto-range (GOS-6103/GOS-6103C)</li> <li>* Cursor Readout with 7 Measurements</li> <li>* Trigger Signal Output</li> <li>* Z-Axis Modulation Input</li> </ul> <p>NOTE: GOS-6103C Without CE Approved</p>	<p><b>Readout Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-6000 Series</b></p> <ul style="list-style-type: none"> <li>* GOS-6051/6050 : 50MHz Bandwidth</li> <li>* GOS-6031/6030 : 30MHz Bandwidth</li> <li>* Vertical : 1mV/div – 20V/div</li> <li>* ALT : MAG Function (x 5, x 10, x 20)</li> <li>* Vertical Mode Triggering</li> <li>* TV Synchronization</li> <li>* Cursor Measurement (GOS-6051/6031)</li> <li>* Built-In 6 Digit Universal Counter (GOS-6051/6031)</li> <li>* 10 Sets Memory for Front Panel Setting Save &amp; Recall (GOS-6051/6031)</li> </ul>
<p><b>Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-653G</b></p> <ul style="list-style-type: none"> <li>* 50MHz Bandwidth, Dual Channel</li> <li>* ALT Triggering Function</li> <li>* Trigger Level Lock Function</li> <li>* Hold Off Function</li> <li>* Delayed Sweep</li> <li>* CH1 Output</li> <li>* Z Axis Modulation Input</li> </ul>	<p><b>Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-652G</b></p> <ul style="list-style-type: none"> <li>* 50MHz Bandwidth, Dual Channel</li> <li>* ALT Triggering Function</li> <li>* Trigger Level Lock Function</li> <li>* Hold Off Function</li> <li>* CH1 Output</li> <li>* Z Axis Modulation Input</li> </ul>	<p><b>Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-635G/622G</b></p> <ul style="list-style-type: none"> <li>* GOS-635G : 35MHz Bandwidth</li> <li>* GOS-622G : 20MHz Bandwidth</li> <li>* High Sensitivity 1mV/div</li> <li>* TV Synchronization</li> <li>* ALT Triggering Function</li> <li>* Hold Off Function</li> <li>* CH1 Output</li> </ul>
<p><b>Analog Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-620</b></p> <ul style="list-style-type: none"> <li>* 20MHz Bandwidth, Dual Channel</li> <li>* High Sensitivity 1mV/div</li> <li>* TV Synchronization</li> <li>* ALT Triggering Function</li> <li>* CH1 Output</li> <li>* Economic Choice for High Quality</li> </ul>	<p><b>Oscilloscope+Function Generator</b></p> <p>CE</p>  <p><b>GOS-620FG</b></p> <ul style="list-style-type: none"> <li>* 20MHz Bandwidth, Dual Channel</li> <li>* Built-In 1 MHz Function Generator</li> <li>* High Sensitivity 1mV/div</li> <li>* TV Synchronization</li> <li>* ALT Triggering Function</li> <li>* CH1 Output</li> <li>* Economic Choice for High Quality</li> </ul>	<p><b>Triggering Oscilloscope</b></p> <p>CE</p>  <p><b>GOS-310</b></p> <ul style="list-style-type: none"> <li>* 10MHz Single Channel</li> <li>* With TV Sync. Mode</li> <li>* High Sensitivity 5mV/div</li> <li>* Easy to Operate</li> <li>* Low Cost, High Performance</li> <li>* Designed for Education, Student, Hobbyist and Maintenance use</li> </ul>