

PC Application

MR6000 Viewer

Intuitive Operation

Waveform Calculation

FFT Processing



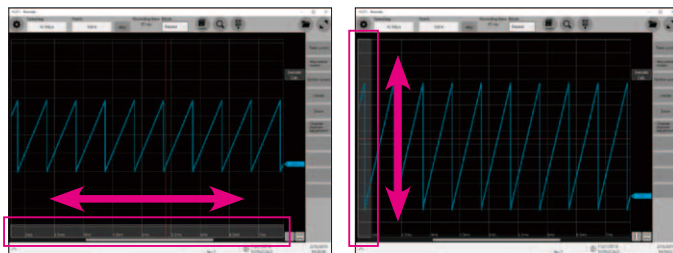
Upload data captured by the MR6000/MR6000-01 to your PC, present waveforms, and make further calculations

Compatible models	MR6000, MR6000-01
Supported OS	Windows 10, 64-bit version Refer to instruction manual for further details and compatibility with other operating systems
Free Download	www.hioki.com



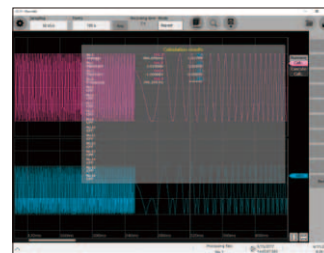
Zoom in and out of waveforms

Rotate your mouse wheel over the area to the left of or below the waveform to zoom in and out with respect to each time axis.



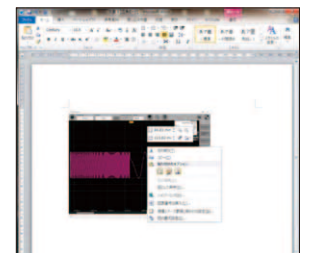
Mirrored functions

Display data, change settings, make calculations and save right on the MR6000 Viewer



Create Reports

Take screen shots and paste to other applications



MR6000 Memory HiCorder PC Applications at a Glance

Perform numerical calculations, waveform processing, FFT analysis and other MR6000 functions right on the PC (limitations apply)

Function	MR6000 Viewer	9725	9335	Wave Viewer
Waveform display	✓	✓	✓	✓
Trace cursor	✓	✓	✓	✓
Save	.CSV, .TXT, .SET, .BMP, .PNG, .JPEG, Binary, .FLT	.CSV, .TXT, .SET, .BMP, .PNG, Binary	.CSV, .TXT	.CSV, .TXT
Configure settings	✓*1	✓	n/a	n/a
Print	n/a	Screen images Detailed printing	Screen images Detailed printing	n/a
Numerical calculations	✓	✓	✓	n/a
Waveform calculations	✓	✓	n/a	n/a
FFT processing	✓	✓	n/a	n/a
X-Y display	-	✓	✓	n/a
Compatible OS	Windows 10 (64bit)	Windows 10, Windows 8, Windows 7 (32bit, 64bit)		

*1 Edit settings and make new settings files even after loading waveform data