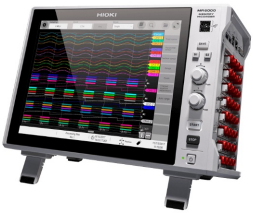


HIOKI MR6000 Memory Hi Corder



HIOKI MR6000 Memory Hi Corder Instructions

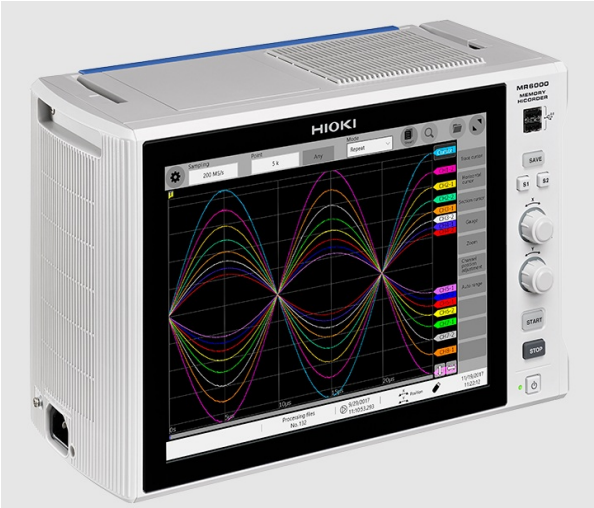
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HIOKI MR6000 Memory Hi Corder



Specifications

- Product Name: Memory HiCorder
- Supported Instruments: MR6000, MR6000-01, MR8847A, MR8827, MR8740, MR8741, MR8740T (MR8740T data can only be displayed for channels 1 to 8 units)
- Functions:
 - Display measured waveforms (Only waveforms supported by the MR6000 can be displayed)
 - Search waveforms
 - Numerical calculation, waveform calculation, FFT calculation
 - Convert measurement data to CSV format

System Requirements

- OS: Japanese/English/Chinese Operating Systems
- Memory: Minimum 16GB
- Disk space: Minimum 50GB
- Display: Administrator account

Product Usage Instructions

Setup

To install the software MR6000 Viewer, refer to the MR6000 Viewer Installation Procedures.

Using the Software

Launching the Application

From the [Start] menu, select [HIOKI] – [MR6000 Viewer] to launch the application.

Loading Measurement Data

Use either of the following methods to load a waveform onto the application:

1. Click the Folder icon to open the file screen.
2. Select the storage media and folder containing the desired file and double-click on the file to load.
3. Drag and drop the waveform data file onto the application screen.

Saving Data

To save any of the following, click the Save icon:

- Waveform data
- Screenshot
- Numerical calculation results
- Settings

Procedures

1. Click the Save icon
2. Click [Folder:] to select the target directory for saving the file.
3. Edit the [Type] or [Channel] as required.
4. Click [Execute] to proceed.

Zoom In and Zoom Out Waveforms

To zoom in and out concerning the time axis or waveform's vertical axis:

1. Move your mouse over the area below or to the left of the waveform.
2. Zoom in and out by rotating the center wheel of the mouse.
3. You can also zoom in and out by pressing keys while rotating the center wheel.

Quitting the Application

Click [X] on the top right corner of the application window to quit the application.

Introduction

The MR6000 Viewer is a PC application for viewing and analyzing measurement data recorded by the Memory HiCorder on a PC.

Supported Instruments	Product Name
MR6000, MR6000-01, MR8847A, MR8827, MR8740, MR8741, MR8740T	Memory HiCorder

Note: MR8740T data can only be displayed for channels 1 to 8 units.

MR6000 Viewer Functions:

- Display measured waveforms (Only waveforms supported by the MR6000 can be displayed)
- Search waveforms
- Numerical calculation, waveform calculation, FFT calculation
- Convert measurement data to CSV format

System Requirements

To use MR6000 Viewer, the following minimum computer system configuration is required

OS	<p>Windows® 10 64-bit version, Windows® 11</p> <p>· Japanese/English/Chinese Operating Systems (displayable in each language)</p> <p>How to check your system's version:</p> <ol style="list-style-type: none"> 1. Press [Windows] and [R] on your keyboard to display the Run dialog box 2. Enter WINVER in the [Open:] field 3. Click OK <p>The OS version number will be displayed.</p>
Memory	Minimum 16GB
Disk space	Minimum 50GB
Display	Resolution of 1280×1024 or better
Installation account	Administrator
Execution account	Administrator

- MR6000 Viewer does not support the 32-bit version of Windows 10
- Certain PC environments may not support the full operation of the MR6000 Viewer despite meeting the minimum requirements above.

Setup

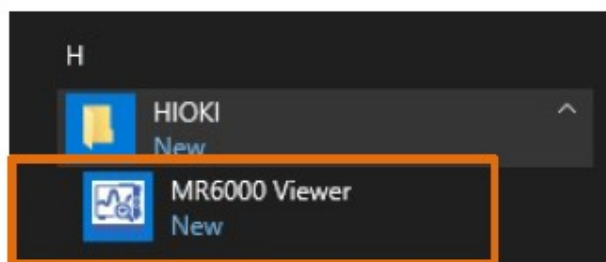
To install the software MR6000 Viewer, refer to the MR6000 Viewer Installation Procedures.

Using the Software

Perform the following steps using an administrator account.

Launching the Application

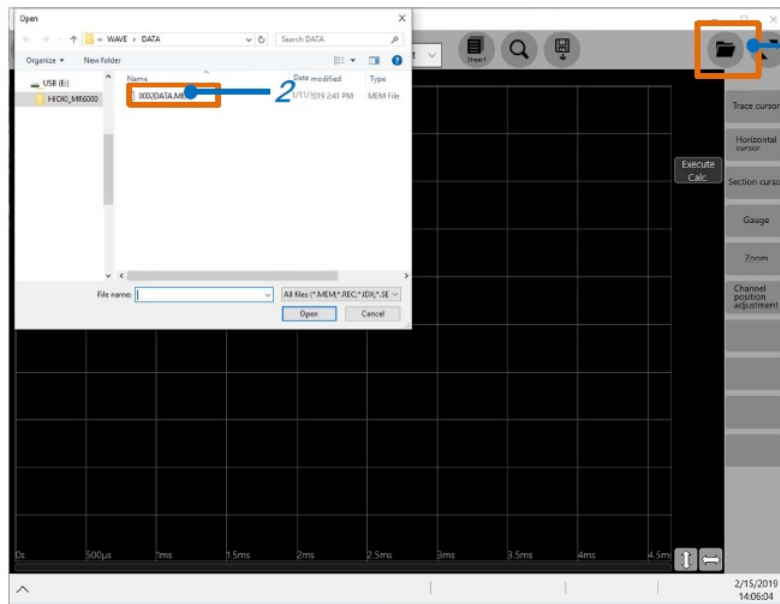
From the [Start] menu, select [HIOKI] – [MR6000 Viewer] to launch the application.



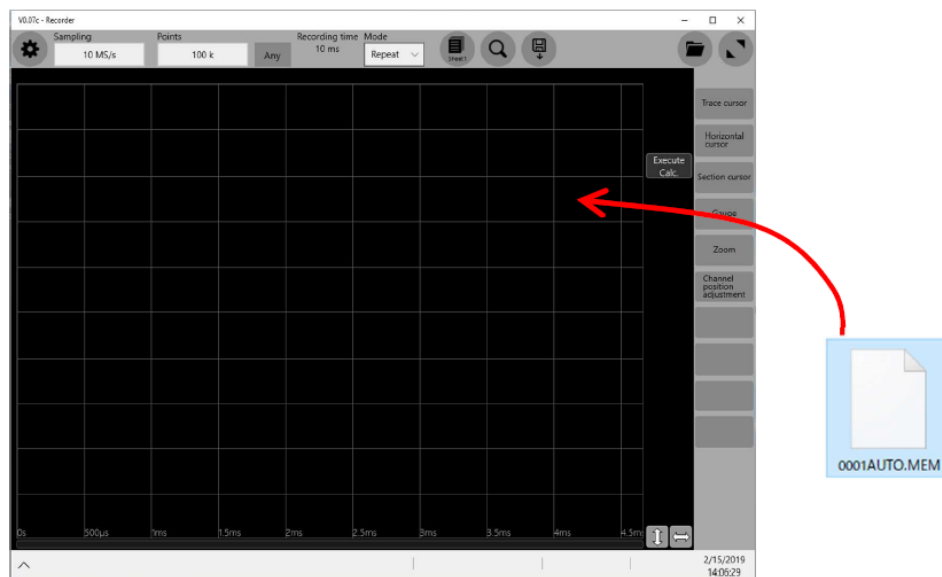
Loading Measurement Data

Use either of the following methods to load a waveform onto the application.

- Click the Folder icon to open the file screen.
- Select the storage media and folder containing the desired file and double-click on the file to load.



Drag and drop the waveform data file onto the application screen.



Saving Data

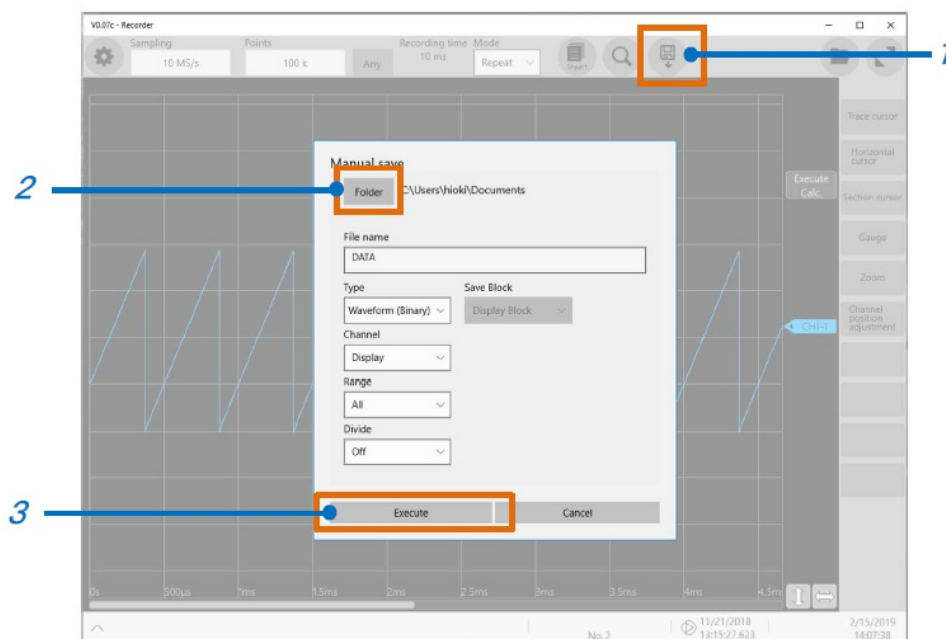
Click the “Save” icon to save any one of the following:

- Waveform data
- Screenshot
- Numerical calculation results
- Settings

Procedures

- Click the “Save” icon
- Click [Folder:] to select the target directory in which to save the file. Edit the [Type] or [Channel] as required.

- Click [Execute] to proceed.

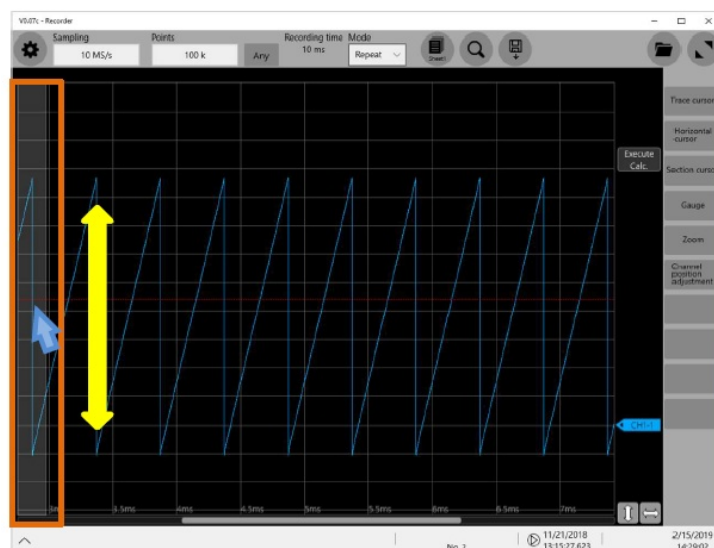


Note

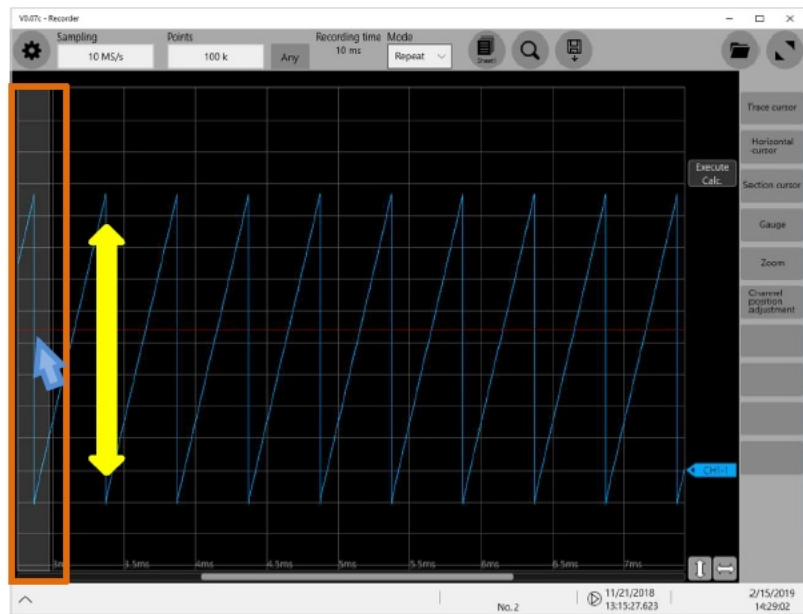
The MR6000 Viewer operates differently from the MR6000 Memory HiCorder, whereby a [HIOKI_MR6000] folder will not be automatically created. Please save your data directly in the appropriate folder.

Zoom In and Zoom Out Waveforms

Move your mouse over the area below the waveform and zoom in and out concerning the time axis by rotating the center wheel of the mouse. You can also zoom in and out by positioning the mouse arrow on any part of the waveform, and pressing the [Ctrl] key while rotating the center wheel.

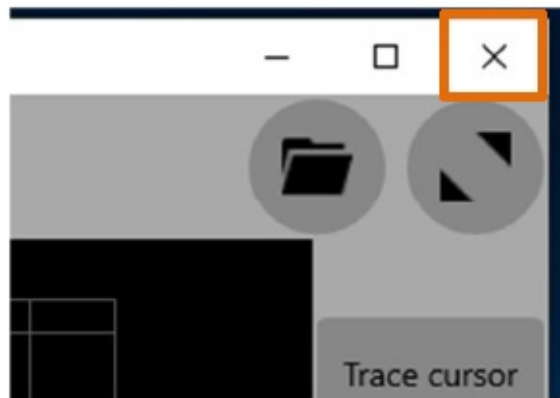


Move your mouse over the area to the left of the waveform and zoom in and out concerning the waveform's vertical axis by rotating the center wheel of the mouse. You can also zoom in and out by positioning the mouse arrow on any part of the waveform, and pressing the [Shift] key while rotating the center wheel.



Quitting the Application

Click [X] on the top right corner of the application window to quit the application.




FAQ

Q: Does MR6000 Viewer support all Windows versions?

A: MR6000 Viewer does not support the 32-bit version of Windows 10. Certain PC environments may not support full operation despite meeting minimum requirements.

Documents / Resources

	<p>HIOKI MR6000 Memory Hi Corder [pdf] Instructions MR6000 Memory Hi Corder, MR6000, Memory Hi Corder, Hi Corder, Corder</p>
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References

- [User Manual](#)

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