

Title: Patch 3 for MassHunter for ICP-MS G7201D D.01.01

Patch Number: G7201D D.01.01.03

Supersedes: False

Applies to: MassHunter for ICP-MS G7201D

Revision: D.01.01

Summary: Patch 3 for ICP-MS MassHunter (G7201D, revision D.01.01) has been released.

To Be Installed By: Agilent-Qualified Personnel or Customer

Localized: Yes

Prerequisites:

Installation of MassHunter for ICP-MS G7201D D.01.01 Workstation.

Situation: Patch 3 for MassHunter for ICP-MS G7201D D.01.01 ("Patch.msp") resolves the following issues.

This Patch resolves following issue/s:
Patch.msp

KPR#	Issue ID	Description
538467	ICPMH-7157	If the Scan Type of RM is different between the Acquisition Method and DA Method, the RM measurement result on DA will be blank.
538471	ICPMH-7159	RM signal to be measured might be very low in the case of ICP-QQQ when the scan type is set to Single Quad and RM Mass is changed in a Single-element sNP batch (NOT Multi-Element sNP).
538473	ICPMH-7161	Signal intervals may change slightly due to significant digit rounding of RT during conversion process of RT. This issue only affects the time chart graph and its tabulated csv/tsv data, and this issue does not affect data quality.
538479	ICPMH-7164	In MassHunter 5.1, a context menu added by External Device Plug-in looks invisible because foreground color of the menu is white.
538808	ICPMH-7168	Under certain conditions, a batch might need re-processing twice to update background subtraction in FullQuant.
538821	ICPMH-7169	In the case an external device is set up using Open Platform SDK, MassHunter Top crashes when "Float External Device Control" is clicked and then the external device control dialog box is closed.
539659	ICPMH-7175	Online DA might crash if the window size is repeatedly changed.
539678	ICPMH-7176	It is not possible to create or edit correction equations when MS/MS mode and "Set Mass Shift" is selected.
540758	ICPMH-7179	User cannot launch Instrument Control and Data Analysis softwares when the database size of SDA exceeds about 8.5 GB.
540759	ICPMH-7180	When an external autosampler is configured using Open Platform SDK, MassHunter sometimes crashes when Configuration is clicked.
550366	ICPMH-7267	Exponential values of meter value are not displayed in Japanese environment.
556444	ICPMH-7300	The dialog box of "ISIS Manual Operation" is hidden behind of the main window.

New features:

None

Solution/Action:

Solution recommended for All customers (Yes/Specific Failure Only): **Yes**

The issues listed above are resolved with this patch for MassHunter G7201D D.01.01
This software patch should be applied to all MassHunter systems G7201D D.01.01.

Patch and Instruction Download

Agilent.com Home.
Then search with G7201D

<https://www.agilent.com/en/support/software-informatics/atomic-spectroscopy-data-systems/icp-ms-masshunter-software/g7201d-d0101-patch03>

Additional Information:

- "Patch.msp" includes all fixes for English, Chinese, and Japanese versions.

Compliance Information:**Validation Notes:**

Agilent Technologies confirms that the issues listed in the situation section are resolved and that no related functionality is adversely impacted after the application of this patch. This patch was developed, tested, and passed according to the Agilent Technologies Patch Release Process.

Risk Assessment:

This update patch has been developed to specifically address the issues as described above. Agilent has evaluated the possibility of adverse effects to other functions through our release processes and has found the risk to be very low.

Recommended Validation tasks:

Customers should verify the update patch is installed correctly by running the IQT tool on all machines where the software update was applied. Instructions on how to run this are listed in the installation procedure below. Any additional validation requirements would be in accordance with procedures specific to a customer site based on the changed noted in this document.

Installation:

This patch must be installed on MassHunter Workstation.

Installation Instructions:

Please refer to the Instruction Procedure document which also can be downloaded.

Files Updated with Patch 3 (Patch.msp):

Root Path\Path\File Name	Version
C:\Program Files\Agilent\ICPMH\Bin\Agilent.MassSpectrometry.Icpms.ToolbarWPF.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\Agilent.Spectroscopy.IcpDataAnalysis.exe	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\Agilent.Spectroscopy.IcpWorkstation.exe	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqAppCmd.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqAppLogic.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqMainForm.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqMethodEng.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqMethodSetup.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpAcqUiUtils.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpBatchAnalysis.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpCalCurve.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpChromSpec.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpDaAppLogic.dll	15.1.653.12
C:\Program Files\Agilent\ICPMH\Bin\IcpDataAnalysis.exe	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpDrvG3280.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpInstControl.exe	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpInstrumentStatus.dll	15.1.653.12
C:\Program Files\Agilent\ICPMH\Bin\IcpMethodSetup.dll	15.1.653.14
C:\Program Files\Agilent\ICPMH\Bin\IcpMHServiceProvider.exe	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpmsGeneral.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpOptimization.dll	15.1.653.13
C:\Program Files\Agilent\ICPMH\Bin\IcpTaskSettings.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\IcpToolsBase.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\ja\IcpAcqMethodSetup.resources.dll	15.1.653.11
C:\Program Files\Agilent\ICPMH\Bin\SI\Version200.dll	15.1.653.14
C:\Program Files\Agilent\ICPMH\Bin\zh-Hans\IcpAcqMethodSetup.resources.dll	15.1.653.11

Files Added with Patch 3:

Root Path\Path\File Name	Version

Uninstall Supported (Y/N): **Y**

Patch Release Date:	05 Aug 2021	Document Version:	1.0
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