

SediGraph Analyzer

- Old PC with software v 1.02
- New PC with software v 2.00



Moving a SediGraph Analyzer to a New PC

18 May 2021

- This guide is useful for the SediGraph III Plus (5125).
- SediGraph software V2.0 is recommended for use with Windows 10 (64 bit)
- Required software
  - SediGraph V1.02\*
    - Free download from <a href="https://www.micromeritics.com/support/software/">https://www.micromeritics.com/support/software/</a>
  - Direct link to SediGraph V1.02\*
    - <u>https://f.hubspotusercontent00.net/hubfs/8637150/Software/512-20805-00.zip</u>
  - SediGraph V2.0
    - <u>https://store.micromeritics.com/</u>
- USB Flash Drive (2Gb recommended)

\*<u>Note</u>: SediGraph V1.02 only works in 32-bit Windows



#### Moving SediGraph Analyzer hardware files



- 1. Download V1.02 SediGraph III Plus software to current PC or USB Flash Drive
- 2. Unzip the contents of the archive
- 3. Double click to run the "setup.exe"
- 4. Select the option to "Move an Analyzer"
- 5. Save the files to a USB Flash Drive when prompted
- 6. Download the V2.0 SediGraph III Plus Software
- 7. Unzip the contents of the archive
- 8. Double click to run the "setup.exe"
- 9. When prompted for calibration files browse to the USB Flash Drive and select the "hardware" folder

# SediGraph V1.02 [ 512-20805-00 ]

- SediGraph III Plus V1.02 software installer has a "Move Analyzer" utility for transferring calibration files to the new PC
- The archive (zip file) is labeled 
   512-20805-00



# Place the V1.02 archive on the Old PC desktop

- Copy the V1.02 software from the \_\_\_\_\_
   USB Flash Drive to the Desktop of the old PC.
- If the V1.02 was downloaded directly to the old PC browse to the Downloads folder
- Right click and select "Extract All"



#### Run the setup program for V1.02



### Moving an Analyzer

- 1. Select the operation for moving an analyzer
- 2. Click Next

Welcome		
	<u>mi micromerit</u>	cics <sup>®</sup>
Welcome to operations t	the Micromeritics application setup program. This program provides installa or SediGraph III Plus Version 1.02.	tion and configurat
	Celect which operation you wish to do	
	C Re-install software version 1.02	
	C Add an analyzer	
	• Move an analyzer from one PC to another PC	
	C Remove an analyzer	
	C Change analyzer setup	
	C Re-install calibration files for an analyzer	
	C Uninstall	
	C Reset security to default	
	Nexts	Estit
	Next >	Exit

#### Move Analyzer operation

- 1. Proceed with step 2 .
  - 1. Ignore steps 1 & 3 for new PC with V2.0
- 2. Ensure Source PC is selected
- 3. Click Next

Im	micromonitice®
The Move analyzer op	eration is done following these steps.
-1. Install the analyzer	coftware on the Destination PC if it is not already installed there. If the Destination PG
	um number er analyzere a move cannot be done.
moved to the Destination	ove operation on the Source PC - this will gather the necessary information and files to be on PC.
-3. Fun the setup prog	ram on the Destination PO and select the Move operation.
4. If you want to copy of	or move sample or parameter files you will have to do that using a file management or a backup / restore utility.
program like Explorer o	
program like Explorer of Is this the Source PC or	the Destination PC?
Is this the Source PC or	r the Destination PC?
Is this the Source PC or Source PC or Source PC Destination F	r the Destination PC?
Is this the Source PC or Source PC or Source PC Destination F	PC
Is this the Source PC or Source PC or Source PC Destination F	PC

# Specifying the Analyzer to be Moved

- Select the analyzer \_\_\_\_\_
- 2. Browse to the destination for the calibration files (USB Flash Drive or network location)

C	noose location for the files associated with the analyzer being moved
	Step 1 Select which analyzer is to be moved from this PC.
	Step 2 Choose where the analyzer-being-moved files will be stored. To select a different drive / folder, cliek Browse, and make your selection . C:\ Browse
	Select a storage device or location accessable by both source and destination PCs large enough to hold all of the files to be moved. A USB drive or memory stick or a commonly accessable network location is preferred.
	<back next=""> Cancel</back>

- Select the location where the calibration files will be placed
- Select the USB or Network drive here
- In this example, the USB drive is labeled "E:"
- The correct directory structure will automatically be created



# Specifying the Analyzer to be Moved

- Click Next to copy the calibration files to the new location
- Note: A copy of the calibration files will remain on the old PC hard drive

Choose location for the files associated with the analyzer being moved	×
<b>mi micromeriti</b>	CS®
Step 1 Select which analyzer is to be moved from this PC:	
Step 2 Choose where the analyzer-being-moved files will be stored. To select a different drive / folder, click Browse, and make your selection .	
E:\	Browse
Select a storage device or location accessable by both source and destination PCs large end the files to be moved. A USB drive or memory stick or a commonly accessable network locati	ough to hold all of on is preferred.
< Back Next >	Cancel

## **Confirmation of Move Operation**

- The setup program returns to the Welcome screen
- Last operation status will indicate a success copy of the calibration files to the USB or network location
- Click Exit to terminate the setup program



Welcome to the Micromeritics application setup program. This program provides installation and configuration operations for SediGraph III Plus Version 1.02.

_ ۲ <sup>5</sup>	Select which operation you wish to do	
(	Re-install software version 1.02	
(	C Add an analyzer	
(	Move an analyzer from one PC to another PC	
(	© Remove an analyzer	
(	C Change analyzer setup	
(	Re-install calibration files for an analyzer	
	C Uninstall	
	C Reset security to default	
	ast operation status	
	Move was successful.	
	Start file installation	Ex



- The next set of instructions apply to the setup and configuration on the <u>new</u> PC (Windows 10)
- When prompted, please connect SediGraph III Plus (5125) analyzer to new PC using ethernet (network) cable and proper network card settings (See Operator's Manual for instructions

# Viewing Exported Files from Old PC

- Using Windows Explorer the
  - data
  - params
  - service

Directories may be copied to the new PC (see Part 2)



# Installing V2.0 SediGraph III Plus on the NEW PC

- Navigate to the drive with the V2.0 software
  - 512-20835-00.zip

$\leftarrow \rightarrow \checkmark \uparrow \blacksquare \rightarrow \text{This PC}$	> (E:)		√ Ū	Search (E:)	
🗸 🖈 Quick access	A Nama				
<ul> <li>Desktop</li> <li>Downleads</li> <li>Documents</li> <li>Pictures</li> <li>ASAP 2425</li> <li>data</li> <li>examples</li> </ul>	other stuff 512-20835-00.zip	Date modified 5/17/2021 1:44 PM 5/16/2021 1:39 PM	Type File folder Compressed (zipp	Size 82,960 KB	
<ul> <li>service</li> <li>This PC</li> <li>Desktop</li> <li>Documents</li> <li>Downloads</li> <li>Music</li> </ul>					
<ul> <li>Pictures</li> <li>Videos</li> <li>Local Disk (C:)</li> <li>USB Drive (D:)</li> <li>(E:)</li> </ul>					

## Copy the 512-20835-00 to the New PC

- Copy the V2.0 software to the Desktop of the Win 10 PC
- Unzip ("Extract All") the archive and double click on the "setup.exe"



# Select the location of the calibration files

- Follow prompts for installing V2.0 software on new PC
- When "Calibration File Installation" is reached, browse to the directory of the previously saved calibration files in the "hardware" folder in:
  - USB Flash Drive
    - OR
  - Network location

00							
🔲 SediGra	aph III Plus Setup			-			$\times$
6		Calibration Fi	e Installation ectory containing	the calibration	i files f	for analy	zer
The c	calibration file cal22	5/N 2270.	und in the currently	r selected dire	ctony		
met		U.Gal was not to	unu in the currently	selected dire	ciory.		
Click locate	Browse to locate the ed on another CD th	e directory conta en:	ining the calibratior	files. If the ca	alibratio	on files a	e
1.	Remove this setup	CD.					
2.	Place the CD for a	nalyzer S/N 227	) in the CD drive.				
3.	When the CD drive "calib" directory on	e light stops blink I the CD that cor	ing press the Brows tains the calibration	se button and n files.	locate	the	
	If the AutoPlay dial	og opens, you m	ay close it or ignore	eit.			
Inst	tall calibration files fo	or S/N 2270 from	this location				
C	C:\Users\Administrat	or\Desktop\512	-20835-00\calib		Brows	se	
Micromeritio	cs Software Installer	·					
			c De els	Marchis		C	.1
			< Back	Nevt S		Cance	

# Select the location of the calibration files

- The directory of the previously saved calibration files is in the "hardware" folder from the old PC
  - USB Flash Drive (in this example)
  - Network location
- Click Next to continue

1-X	Calibration File Installation
	Specify the directory containing the calibration files for analyze S/N 2270.
Click Browse located on a	to locate the directory containing the calibration files. If the calibration files are nother CD then:
1. Remo	ve this setup CD.
2. Place	the CD for analyzer S/N 2270 in the CD drive.
3. When "calib"	the CD drive light stops blinking press the Browse button and locate the ' directory on the CD that contains the calibration files.
If the	AutoPlay dialog opens, you may close it or ignore it.
- Install calib	ration files for S/N 2270 from this location
D:\hardy	ware Browse
Micromeritics Sort	raro Jastollor

## Installation



	SediGraph III Plus Setup
<ul> <li>Select the appropriate option for the installation</li> </ul>	Choose Users Choose for which users you want to install SediGraph III Plus.
	Select whether you want to install SediGraph III Plus for yourself only or for all users of this computer. Click Next to continue.
	Install for anyone using this computer
	Install just for me
	Micromeritics Software Installer

## Location of the SediGraph III Plus software

- Specify the Destination
  - The default is recommended .

p	- • •
Choose Install Location Choose the folder in which to inst software.	tall the SediGraph III Plus
ph III Plus in the following folder. To in her folder. Click Next to continue.	stall in a different folder, dick
cromeritics\SediGraph III Plus	Browse
В	
aller	Next > Cancel
	P Choose Install Location Choose the folder in which to inst software. ph III Plus in the following folder. To in her folder. Click Next to continue. cromeritics\SediGraph III Plus B aller

## Location of SMP files

- The Documents folder is the recommended location for SMP files (data files) with Win 10.
- Note: SMP files were previously saved SediGraph Program Files folder (see Part 2)

SediGraph III Plus Se	etup	
	Choose Install Location Choose the folder in which to install the Sedi software.	Graph III Plus
Choose Documents Lo	ocation	
Choose the folder in	n which to install the user data files	
Choose the folder in :\Users\Public\D	n which to install the user data files Documents\Micromeritics\SediGraph III Plus\	Browse
Choose the folder in Choose the folder in Choose the folder in Choose the folder in Choose the folder in	n which to install the user data files Documents\Micromeritics\SediGraph III Plus\	Browse
Choose the folder in Choose the folder in Space required: 276.6 Space available: 17.4	n which to install the user data files Documents \Micromeritics \SediGraph III Plus \ 6MB KGB	Browse
Choose the folder in Choose the folder in Space required: 276.6 Space available: 17.4 Micromeritics Software In	n which to install the user data files Documents\Micromeritics\SediGraph III Plus\ 6MB KGB	Browse

#### Create a Start Menu Folder

		📕 SediGraph III Plus Setup	
1.	Use the default label "Micromeritics" for the Start	6	Choose Start Menu Folder Choose a Start Menu folder for the SediGraph III Plus shortcuts.
	Menu	Select the Start Menu fold can also enter a name to	der in which you would like to create the program's shortcuts. You create a new folder.
2.	Click Install	Micromeritics Accessories	
		Administrative Tools Games Lavasoft	
		Maintenance MiCollab Client 7.3 MiCollab Client 7.3 SDK	
		Micromentics Microsoft Office 2913 Microsoft Silverlight NIST	
		Oracle VM VirtualBox Gue	est Additions
			< Back Install Cancel

#### Successful Installation



# Analyzer Configuration

	E SediGraph III Plus Setup
Enter the Serial Number	Analyzer Configuration         Select the analyzers to install.
Click Next to continue	Step 1       Select the number of analyzers that will be attached to this PC.         Select 0 in the case that you are doing off-line that are doing off-line that reduction on this PC or you are moving an analyzer from another PC or this PC.       Analyzer         Analyzers:       1       2270         Micromeritics Software Installer           8ack       Next >          8ack       Next >

# Configure the Ethernet for the SediGraph & NEW PC



• Be sure to follow the appropriate steps listed to connect the instrument to the new PC.

SediGraph III Plus Setup				
Ethernet Introduction Configure the network connection before proceeding.				
NOTE: Be sure you have completed the following tasks before continuing with an analyzer installation.				
<ol> <li>Configure an ethernet port on the PC to communicate with the analyzer.</li> </ol>				
<ol><li>Disable any firewall on this PC for the configured ethernet port.</li></ol>				
<ol><li>Attach the analyzer to the configured ethernet port on this PC and apply power to the analyzer.</li></ol>				
If any of these steps have not been completed, please follow the instructions indicated then continue with the installation.				
Micromeritics Software Installer				

#### **NEW PC Communication**

- Select the Ethernet Adapter .
- The recommended ethernet port for the PC is 192.168.77.100

	Ethernet Ports	
	Select the ethernet port on this computer that is attached to t analyzer.	the
IP Audress	Ethemet Port Description	_
192.168.77.100	Intel(R) I210 Gigabit Network Connection	
If the port is not in	n the list, either:	
	configured the ethemet port on this PC or you have not attached the	
1 You have not a	soningured the ethemet port on this rie of you have not attached the	
<ol> <li>You have not analyzer to this</li> </ol>	PC and turned the analyzer on Cancel this setup, perform the	
<ol> <li>You have not of analyzer to this corrective action</li> </ol>	PC and turned the analyzer on. Cancel this setup, perform the	
1. You have not o analyzer to this corrective action	PC and turned the analyzer on. Cancel this setup, perform the on, and then run this setup program again.	
<ol> <li>You have not of analyzer to this corrective action</li> <li>Your operating</li> </ol>	PC and turned the analyzer on. Cancel this setup, perform the on, and then run this setup program again. system did not provide information about the ethernet	
<ol> <li>You have not of analyzer to this corrective action</li> <li>Your operating ports on this correction</li> </ol>	PC and turned the analyzer on. Cancel this setup, perform the on, and then run this setup program again. system did not provide information about the ethemet omputer. Click Specify to enter an IP adddress. Specify	
<ol> <li>You have not of analyzer to this corrective action</li> <li>Your operating ports on this control</li> </ol>	PC and turned the analyzer on. Cancel this setup, perform the on, and then run this setup program again. system did not provide information about the ethemet omputer. Click Specify to enter an IP adddress. Specify	
<ol> <li>You have not of analyzer to this corrective action</li> <li>Your operating ports on this control</li> </ol>	PC and turned the analyzer on. Cancel this setup, perform the on, and then run this setup program again. system did not provide information about the ethemet omputer. Click Specify to enter an IP adddress.	

#### Transfer to New PC Complete



# Run SediGraph III Plus program

• Click on desktop the new icon for SediGraph III Plus



• The software will communicate to the SediGraph III Plus analyzer





#### Moving SediGraph Data (.smp) and Parameter files



**Getting Started** 

- Open a file explorer and navigate to the old Sedigraph installation.
   For standard installations, this is found under C:\5125.
- This is where you will find data files and parameter files

					×
		<b>▼</b> 4 <del>j</del>	Search 5125		P
Organize 👻 😭 Open 🛛 Introde in library 👻 Sh	are with 🔻 New folder			····	0
☆ Favorites	Name	Date modified	Туре	Size	-
P-sktop	🔒 data	3/30/2021 10:06 AM	File folder		
🚺 Downloads	🌗 hardware	3/30/2021 10:06 AM	File folder		
🕮 Recent Places	🌗 params	3/30/2021 10:06 AM	File folder		
OneDrive - Micromeritics Instrument Corporation	퉬 service	3/30/2021 10:06 AM	File folder		
😻 Dropbox	default.smp	8/2/2019 9:03 AM	SMP File	21 KB	
OneDrive - Micromeritics	demo5125.smp	8/2/2019 9:04 AM	SMP File	21 KB	
	INSTALL.LOG	3/30/2021 10:06 AM	Text Document	16 KB	=
🧮 Desktop	🛋 matrl51.dat	3/30/2021 10:07 AM	DAT File	16 KB	
🛜 Libraries	🚳 mfc42.dll	4/27/1999 12:00 AM	Application extens	973 KB	
Emily Vanderwolf	MICATTR.DIR	3/30/2021 10:07 AM	DIR File	1 KB	
🖳 Computer	省 miclogo.emf	8/2/2019 6:44 AM	EMF File	8 KB	
🚢 OS (C:)	🛃 micro.bmp	6/25/1999 7:35 AM	Bitmap image	175 KB	
🔮 DVD Drive (D:)	mi micro32.ico	8/2/2019 6:44 AM	Icon	5 KB	
🖵 mic (\\micusa.com\sn) (G:)	🔊 microm.fon	8/2/2019 6:44 AM	Font file	97 KB	
🚅 SE3 (\\micusa.com\sn\se) (I:)	🚳 mm450rtl.dll	2/7/2002 10:39 AM	Application extens	217 KB	
🚅 se2 (\\micusa.com\sn\se) (J:)	🚳 msvcirt.dll	6/17/1998 12:00 AM	Application extens	77 KB	
🚍 se1 (\\micusa.com\sn\se) (K:)	🔊 msvcrt.dll	2/1/1999 11:00 PM	Application extens	261 KB	
🖵 sys (\\micusa.com\sn\se) (L:)	🗾 optsedi.exe	8/2/2019 8:37 AM	Application	117 KB	
🚅 tools (\\micusa.com\sn\se\se1) (T:)	øj pdisa512.dll	8/2/2019 8:35 AM	Application extens	12 KB	
🚍 bin (\\micusa.com\sn\se\se1\tools\util) (V:)	🚳 r5125rc.dll	8/2/2019 8:35 AM	Application extens	341 KB	
🛖 binb (\\micusa.com\sn\se\se1\tools\util) (W:)	readme.new	8/2/2019 6:44 AM	NEW File	1 KB	
🖵 bin (\\micusa.com\sn\se\se1\tools) (X:)	😰 rptsys.exe	8/2/2019 8:01 AM	Application	280 KB	
💷 binb (\\micusa.com\sn\se\se1\tools) (V:)	🕂 SediGranh III Plus Operator Manual odf	8/2/2019 9-03 AM	Adobe Acrobat D	13 523 KB	-
data Date modified: 3/30/2021 10:06 AM					

File folde

- Create a new folder on your USB or network drive where you can place a copy of the data files.
- Open up the data folder and select the files (or sub-folders with files) you wish to save. Copy and paste these to the newly created folder.



# Save a Copy of Parameter Files

 Parameter files are found in the "params" folder. There are two types you will be saving, ANC and RPO files. Select the files you wish to save and copy them to the same folder that was created in the previous step.

				_ <b>D</b> _ X
🗸 🗸 🗸 🕹 Computer 🕨 OS (C:) 🔸 5125 🔸 params			Search params	م
Organize 🔻 Include in library 👻 Share with 👻	New folder			:= • 🔟 🔞
★ Favorites	Name	Date modified	Туре	▼ Size
Marktop	01.anc	8/2/2019 9:03 AM	ANC File	16 KB
〕 Downloads	02.anc	8/2/2019 9:03 AM	ANC File	16 KB
🕮 Recent Places	03.anc	8/2/2019 9:03 AM	ANC File	16 KB
OneDrive - Micromeritics Instrument Corporation	04.anc	8/2/2019 9:03 AM	ANC File	16 KB
😻 Dropbox	05.anc	8/2/2019 9:03 AM	ANC File	16 KB
<ul> <li>OneDrive - Micromeritics</li> </ul>	06.anc	8/2/2019 9:03 AM	ANC File	16 KB
	08.anc	8/2/2019 9:03 AM	ANC File	16 KB
Desktop	18.anc	8/2/2019 9:03 AM	ANC File	16 KB
🥽 Libraries	fpsrm.anc	8/2/2019 9:04 AM	ANC File	15 KB
Emily Vanderwolf	garnet.anc	8/2/2019 9:04 AM	ANC File	16 KB
r Computer	glass.anc	8/2/2019 9:04 AM	ANC File	15 KB
🚢 OS (C:)	mpsrm.anc	8/2/2019 9:04 AM	ANC File	15 KB
🔮 DVD Drive (D:)	0-05smp.liq	8/2/2019 9:04 AM	LIQ File	15 KB
🚽 mic (\\micusa.com\sn) (G:)	0-20smp.liq	8/2/2019 9:04 AM	LIQ File	15 KB
🚍 SE3 (\\micusa.com\sn\se) (I:)	a11-202.liq	8/2/2019 9:04 AM	LIQ File	15 KB
🚽 se2 (\\micusa.com\sn\se) (J:)	a12-102.liq	8/2/2019 9:04 AM	LIQ File	15 KB
🚽 se1 (\\micusa.com\sn\se) (K:)	a13-202.liq	8/2/2019 9:04 AM	LIQ File	15 KB
🚽 sys (\\micusa.com\sn\se) (L:)	a14-203.liq	8/2/2019 9:04 AM	LIQ File	16 KB
🚽 tools (\\micusa.com\sn\se\se1) (T:)	butanol.liq	8/2/2019 9:04 AM	LIQ File	16 KB
🚽 bin (\\micusa.com\sn\se\se1\tools\util) (V:)	📄 ethanol.liq	8/2/2019 9:04 AM	LIQ File	16 KB
🚽 binb (\\micusa.com\sn\se\se1\tools\util) (W:)	📄 ethylen.liq	8/2/2019 9:04 AM	LIQ File	16 KB
🚽 bin (\\micusa.com\sn\se\se1\tools) (X:)	gly20.liq	8/2/2019 9:04 AM	LIQ File	15 KB
binb (\micusa.com\sn\se\se1\tools) (Y:)	alv40 lia	8/2/2019 9-04 ΔM	LIO File	15 KR

					x
🕞 💭 🗢 🕌 🔸 Computer 🔸 OS (C:) 🔸 5125 🔸 param	5	<b>▼</b> 49	Search params		٩
Organize 👻 Include in library 👻 Share with 👻	New folder			≡ - □	0
	Name	Date modified	Туре	Size	*
Deskton	📄 ipa.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
Downloads	kerosene.liq	8/2/2019 9:04 AM	LIQ File	16 KB	
Becent Places	liqp0002.liq	8/2/2019 9:03 AM	LIQ File	15 KB	
OneDrive - Micromeritics Instrument Corporation	liqp0003.liq	8/2/2019 9:03 AM	LIQ File	16 KB	
# Drophox	liqp0004.liq	8/2/2019 9:03 AM	LIQ File	15 KB	
OneDrive - Micromeritics	🛛 📄 meoh20.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
	📄 methanol.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
Deskton	p11-102.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
	p12-101.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
Emily Vanderwolf	s12-196.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
	sucros20.liq	8/2/2019 9:04 AM	LIQ File	16 KB	
	sucros30.liq	8/2/2019 9:04 AM	LIQ File	16 KB	
BVD Drive (D:)	📄 sucros40.liq	8/2/2019 9:04 AM	LIQ File	16 KB	
mic (\\micusa.com\sn) (G:)	📄 sucros50.liq	8/2/2019 9:04 AM	LIQ File	16 KB	
SF3 (\\micusa.com\sn\se) ([;)	w11-298.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
se2 (\\micusa.com\sn\se) (l;)	w12-198.liq	8/2/2019 9:04 AM	LIQ File	15 KB	
set (\\micusa.com\sn\se) (K)	📄 water.liq	8/2/2019 9:04 AM	LIQ File	2 KB	
$\subseteq$ sys (\\micusa.com\sn\se) (l;)	fpsrm.rpo	8/2/2019 9:04 AM	RPO File	19 KB	II
tools (\\micusa.com\sn\se\se1) (T:)	garnet.rpo	8/2/2019 9:04 AM	RPO File	20 KB	
bin (\\micusa.com\sn\se\se1\tools\util) (\':)	glass.rpo	8/2/2019 9:04 AM	RPO File	20 KB	
binb (\\micusa.com\sn\se\se1\tools\util) (W:)	mpsrm.rpo	8/2/2019 9:04 AM	RPO File	19 KB	
bin (\micusa.com\sn\se\sel\tools) (X:)	omya.rpo	8/2/2019 9:03 AM	RPO File	24 KB	
binb (\\micusa.com\sn\se\se1\tools) (X)	🗧 📄 soil.rpo	8/2/2019 9:04 AM	RPO File	20 KB	-

- The data and parameter files can now be transferred to the <u>new</u> PC
- The next set of instructions will provide guidance to moving the files to the <u>new</u> PC (Windows 10)

#### Navigate to the New PC Software Directory

 Open a file explorer and navigate to the new SediGraph installation.
 For standard installations, this is found under C:\Users\Public\Docume nts\Micromeritics\SediGr aph III Plus.

						x
🕞 🕞 🗢 🕌 « OS (C:) 🕨 Users 🕨 Public 🕨 Public Da	ocuments → Micromeritics → SediGraph III Plus →	<b>-</b> ↓	Search SediGraph I	II Plus		<b>P</b>
Organize 👻 Include in library 👻 Share with 👻	New folder			•		0
☆ Favorites	Name	Date modified	Туре	Size		
Nesktop	🔒 data	4/1/2021 11:05 AM	File folder			
Downloads	hardware	4/12/2021 9:41 AM	File folder			
🖳 Recent Places	Libraries	4/1/2021 11:08 AM	File folder			
OneDrive - bitcromeritics Instrument Corporation	🖟 manual	4/1/2021 11:07 AM	File folder			
👯 Dr pbox	📔 param	4/1/2021 11:08 AM	File folder			
<ul> <li>OneDrive - Micromeritics</li> </ul>	E list reference	4/1/2021 11:05 AM	File folder			
	scripts	4/1/2021 11:05 AM	File folder			
💻 Desktop	📕 service	4/1/2021 11:07 AM	File folder			
📜 Libraries	📕 spc	4/1/2021 11:10 AM	File folder			
Emily Vanderwolf	5125.DB3	4/12/2021 9:41 AM	DB3 File	З	B KB	
🖳 Computer	5125.DB3-journal	4/12/2021 9:41 AM	DB3-JOURNAL File	C	) KB	
🚢 OS (C:)	5125.ini	4/12/2021 9:41 AM	Configuration sett	5	5 KB	
🔮 DVD Drive (D:)	5125.smp	3/31/2021 1:44 PM	SMP File	27	KB	
🚍 mic (\\micusa.com\sn) (G:)	default.smp	3/31/2021 1:44 PM	SMP File	27	KB	
🚍 SE3 (\\micusa.com\sn\se) (I:)	install.log	4/1/2021 11:09 AM	Text Document	5	5 KB	
🚍 se2 (\\micusa.com\sn\se) (J:)	matrl51.dat	3/31/2021 1:45 PM	DAT File	16	5 KB	
🚍 se1 (\\micusa.com\sn\se) (K:)	MICDIR.DB3	4/1/2021 11:10 AM	DB3 File	5	6 KB	
🚽 sys (\\micusa.com\sn\se) (L:)	MICDIR.DB3-journal	4/1/2021 11:10 AM	DB3-JOURNAL File	C	) KB	
🚍 tools (\\micusa.com\sn\se\se1) (T:)						
🚽 bin (\\micusa.com\sn\se\se1\tools\util) (V:)						
🚽 binb (\\micusa.com\sn\se\se1\tools\util) (W:)						
🚽 bin (\\micusa.com\sn\se\se1\tools) (X:)						
binb (\\micusa.com\sn\se\se1\tools) (Y:)	<b>T</b>					

18 items

#### Paste Data Files



 Copy data files from USB or network drive and Paste into "data" folder



#### **Paste Parameter Files**

• Next are the ANC and RPO files. Open the "param" folder and paste these from the USB or network drive into the new location.

				_ <b>_</b> ×	
🕞 🔵 🗢 🕌 « OS (C:) 🕨 Users 🕨 Public 🕨 Public Doct	uments 🕨 Micromeritics 🕨 SediGraph III Plus 🕨	param 👻 🍫	Search param		٩
Organize 🔻 Include in library 👻 Share with 👻 Newforder					
A ravorites	Name	Date modified	Туре	Size	
🧮 Desktop	CaCO3 fine part size ref mat.anc	3/31/2021 1:45 PM	ANC File	16 KB	
〕 Downloads	coarse garnet.anc	3/31/2021 1:45 PM	ANC File	16 KB	
🕮 Recent Places	garnet medium part size ref mat.anc	3/31/2021 1:45 PM	ANC File	16 KB	
OneDrive - Micromeritics Instrument Corporation	glass.anc	3/31/2021 1:44 PM	ANC File	16 KB	
😻 Dropbox	mpsrm.anc	3/31/2021 1:45 PM	ANC File	16 KB	Ξ
OneDrive - Micromeritics	0-05smp.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
	0-20smp.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
🧮 Desktop	a11-119.LIQ	3/31/2021 1:45 PM	LIQ File	15 KB	
🥽 Libraries	a11-120.liq	3/31/2021 1:45 PM	LIQ File	15 KB	
Emily Vanderwolf	a12-321.liq	3/31/2021 1:45 PM	LIQ File	15 KB	
🖳 Computer	a13-120.liq	3/31/2021 1:45 PM	LIQ File	15 KB	
🚰 OS (C:)	a14-110.liq	3/31/2021 1:45 PM	LIQ File	16 KB	
🔮 DVD Drive (D:)	📄 butanol.liq	3/31/2021 1:44 PM	LIQ File	16 KB	
🚍 mic (\\micusa.com\sn) (G:)	📄 ethanol.liq	3/31/2021 1:44 PM	LIQ File	16 KB	
🚍 SE3 (\\micusa.com\sn\se) (I:)	📄 ethylen.liq	3/31/2021 1:44 PM	LIQ File	16 KB	
坖 se2 (\\micusa.com\sn\se) (J:)	📄 gly20.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
🚅 sel (\\micusa.com\sn\se) (K:)	📄 gly40.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
坖 sys (\\micusa.com\sn\se) (L:)	📄 gly50.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
🚽 tools (\\micusa.com\sn\se\se1) (T:)	📄 gly60.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
🚍 bin (\\micusa.com\sn\se\se1\tools\util) (V:)	📄 gly70.liq	3/31/2021 1:44 PM	LIQ File	16 KB	
🚍 binb (\\micusa.com\sn\se\se1\tools\util) (W:)	📄 gly75.liq	3/31/2021 1:45 PM	LIQ File	15 KB	
🚍 bin (\\micusa.com\sn\se\se1\tools) (X:)	heptane.liq	3/31/2021 1:44 PM	LIQ File	15 KB	
💷 hinb (\micusa.com\sn\se\se1\tools) (V:)	hevane lig	3/31/2021 1-44 PM	LTO File	16 KR	Ŧ
52 items					

## Support

All hardware, data, and parameter files have been successfully transferred to the new PC. You will be able to view all previously collected data, analysis conditions, and report options in the new SediGraph III Plus 5125 V2.0 software.

Please contact <a href="mailto:support@micromeritics.com">support@micromeritics.com</a> with any questions.

Thank you for your business and we look forward to working with you!



