

Factory Communication

Factory: MSD - Madison Model: All Instrument: All Author: Ali Yilmaz Date: August 17, 2022 Product Line: All Level: 00 ECCN #: EAR99 FC #: IR5098

Read and Understood is: Required Not Required

Notice: Please read the safety statement before following this procedure

Title: Introducing the New PSE Customer Self-Service Support Portal (Freshdesk)

Announcement: Starting **August 19, 2022**, the product support engineering team (PSE) will transition to the Freshdesk self-service portal. Freshdesk is a new customer relationship management (CRM) system to help support Molecular and Microanalysis technical support questions from customer care channels worldwide.

Technical support questions reported through customer care channels worldwide will be submitted through the new Freshdesk self-service portal. The new Freshdesk portal will replace the legacy problem report form.

What is Freshdesk self-service portal?

The self-service portal allows our service teams to find an answer to their questions. It's essentially the launch pad for any service engineer who needs support.

From the self-service portal, service teams can search for knowledge base articles, visit a selfservice forum, and use the tools provided to contact the PSE support team and to follow up on previous requests.

Important Notes

- > Field service engineers that support Molecular products must use the self-service portal.
- Field service engineers that support Molecular products in the EMEA region must use the current process to raise tickets:
 - EMEA 2nd level support team must use the portal.
 - EMEA Thermo Employees use: <u>ULS.EMEA.ServiceSupport@thermofisher.com</u>
 - EMEA Dealers use: <u>dealer.techsupport.sid@thermo.com</u>
- Field service engineers that support Core-UV products must continue use the existing problem report form to raise tickets:
 - Madison Product Support (force.com)

Confidentiality Notice:

This technical communication has been reviewed and approved by the Unity Lab Services Global Service Product Support Group. Any technical questions or comments regarding this communication must be directed to the respective product line support group. Any questions regarding the distribution of this communication or administrative questions should be directed to IES.ServicesIntegration@thermofisher.com.

This document contains confidential or legally privileged information that is intended for the exclusive use of Thermo Fisher Scientific employees. If you are not a Thermo Fisher Scientific employee, then you are hereby notified that any disclosure, copying, distribution, or reliance upon the contents of this document is strictly prohibited. If you have received this document in error, then please destroy it immediately.

Click the link below to access the self-service portal:

• <u>https://psemadison.freshdesk.com</u>

Follow the how-to instructions located on the Thermo knowledge:

- How to sign up to the Freshdesk self-service portal
- How to submit a ticket
- How to check the status of a ticket

IR5098 - Rev 00 - Introducing the New PSE Customer Self-Service Support Portal (Freshdesk) - Thermo Fisher Scientific

hermo cientific		
Home Solutions Forums	Tickets	
How can we help you today	?	
Enter your search term here	٩	
✤ New Support Ticket ✔ Check Ticket Status	C (608) 273-5017	
Knowledge base		Community forums
General		thermofisher Forums
Accessories (5)	Part Numbers (6)	Announcements (2)
ITX Installation Procedure	Nicolet iS10 & iS20 Illustrated Parts List	RaptIR Madison Service Training April 2022
III ATR Accessory Guide	Nicolet Summit Illustrated Parts List	Posted by Ali Yilmaz , 4 months ago Last Reply by Ali Yilmaz 4 months ago
Smart iTX User Guide	Antaris II Illustrated Parts List	New Product Announcement - RaptIR Introduction and Prod
TGA-IR Module User Guide	Antaris MX Illustrated Parts List	Posted by Ali Yilmaz , 4 months ago Last Reply by Ali Yilmaz 4 months ago
TGA Module Troubleshooting	RaptIR Illustrated Parts List	
	See all 6 articles	Tips and Tricks (1)
FAQ (4)	Service Training (1)	New Knowledge Base Dected by All Vilmers 4 meeting and

This document contains confidential or legally privileged information that is intended for the exclusive use of Thermo Fisher Scientific employees. If you are not a Thermo Fisher Scientific employee, then you are hereby notified that any disclosure, copying, distribution, or reliance upon the contents of this document is strictly prohibited. If you have received this document in error, then please destroy it immediately.

SAFETY STATEMENT

Thermo Fisher Scientific products have been designed to meet all safety requirements applicable to industrial electrical, laser, motorized stage, chemical, radiation devices, etc. However, potential hazards exist in the operation and service of all electrical equipment. In addition, Thermo Fisher Scientific products and the OEM equipment built into it present potential hazards specific to their modes of operation.

Thermo Fisher Scientific provides information about its products and the potential hazards associated with the use and care of these products. The instructions and information presented in service manuals and procedures are intended to help the service technician develop safe practices for working on Thermo Fisher Scientific equipment. NOTES, IMPORTANT, CAUTIONS and WARNINGS are an integral part of the instructions and in accordance with federal, UL and industry standards, are used as follows:

- **NOTES:** Notes contain helpful supplementary information.
- **IMPORTANT:** Follow instructions with this label to avoid damaging the system hardware or losing data.
- **CAUTIONS:** Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.
- **WARNINGS:** Indicates a hazardous situation which, if not avoided, could result in death or serious injury

Field service engineers must be thoroughly familiar with and understand the safety procedures, know how to recognize hazardous or potentially hazardous conditions, and know how to take adequate precautions to protect themselves and others from possible injury while installing or servicing Thermo Fisher Scientific

- This Factory communication is intended for use by Thermo Fisher Scientific personnel and distributors of Thermo Fisher Scientific products who have completed the service repair and maintenance certification course.
- Any attempt to perform procedures described within this document by anyone other than certified representatives of Thermo Fisher Scientific may result in injury or a non-operational device, and may void the Thermo Fisher Scientific warranty.
- Please distribute this Factory Communication to service personnel in your organization that are certified to support this instrument.

Confidentiality Notice:

This document contains confidential or legally privileged information that is intended for the exclusive use of Thermo Fisher Scientific employees. If you are not a Thermo Fisher Scientific employee, then you are hereby notified that any disclosure, copying, distribution, or reliance upon the contents of this document is strictly prohibited. If you have received this document in error, then please destroy it immediately.