From lab to production, providing a window into the process

Dynisco Edge_Serial_R
LMI7000 Installation Guide with RheoSights™ Application Software

LCR7000 Capillary Rheometer with Dynisco Edge_Serial Cloud Connect Device & RheoSights™ Application Software

Step 1: Open Box

Step 2: Remove USB to Serial Cable & Edge Device

Step 3: Remove & Open White Power Supply Box

Step 4: Select Appropriate Power Supply Connection

Step 5: Push on Release Pin

Step 6: Slide Out Power Connector and Slide in New Connector
From lab to production, providing a window into the process

Step 7: Locate Power Connection on Dynisco Edge Device

Step 8: Plug Power Supply in the Dynisco Edge Device

Step 9: Insert USB Cable into the USB2.0 Slot on the Dynisco Edge Device Shown Above

Step 10: Insert Ethernet Cable (Customer Supplied) into the Dynisco Edge Device

Step 11: Insert HDMI Cable for Computer Monitor (Both Customer Supplied) into the Dynisco Edge Device Shown Above

Step 12: Insert USB Cable (Keyboard/Mouse) Into Dynisco Edge Device

Step 13: Plug Power Supply into Wall (Do Not Plug Dynisco Edge Device into Instrument at this Time)

Step 14: Click OK on Prompt (Do Not Plug Dynisco Edge Device Into Instrument at this Time)
Important Notes- if you plan to swap the Dynisco Cloud Connect Edge Devices between Instruments

- Separate Cloud Connect software keys will need to be supplied by Dynisco with instructions on how to swap from one LCR7000 to another unit.

Step 15: When you See this Prompt, Connect the Serial end of the USB Cable into the Instrument and Click OK

Note: If the connect the communication port dialog box does not appear in 3 min, click the “Edge” icon to initiate the script

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Step 16: Successful connection will occur when the above dialog box appears

Notes:

- Dynisco suggests you change your password upon login and make sure it is recorded
- You will then need to click on the IoT Dynisco Icon “shown above” to setup your Dynisco Cloud Connect account. You will find instructions on how to register and use the Dynisco Cloud Connect Dashboard on [iot.dynisco.com](http://iot.dynisco.com)
- Upon successful registration and account setup, your LMI will send data to the cloud using the “print” feature on the device.
- You can tell if data has been sent by the “Last Sent” line on the Dynisco Edge Device Running screen (see above)
- Yearly subscription prices can be supplied by contacting your regional sales manager with contact info on [www.dynisco.com](http://www.dynisco.com)
- Please Remember to Log off Windows on the Edge Device as if you would with any other Microsoft Computer. Do Not Disconnect Power without Shutting down the Operating System
- You may need to set the local time zone as you would with any Microsoft Windows Computer on your network.
- You can scale RheoSights™ view screen by clicking on your keyboard