

Uploading programs into the Trumeter

To begin, please visit the following site and request a programming software download for the APM Process Meter at the following link: <https://www.trumeter.com/apm-software-download/>

Once you have obtained the software, you will also need to source the USB-A to USB-B 2.0 cable, also known as a printer cable, similar to the one in the following link:

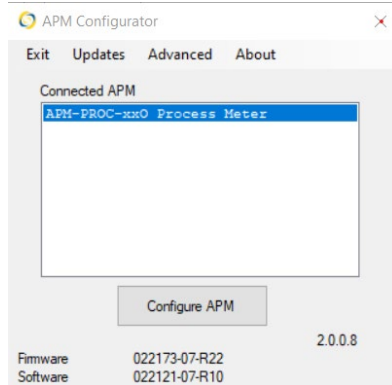
- https://www.amazon.com/Amazon-Basics-External-Gold-Plated-Connectors/dp/B00BCWALHM/ref=asc_df_B00BCWALHM/?tag=hyprod-20&linkCode=df0&hvadid=167126093426&hvpos=&hvnetw=g&hvrnd=2796227668708028966&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=9027740&hvtargid=pla-83922868406&mcid=08779b70ae6837c88f989384c4e5d7ac&gclid=Cj0KCQiAh8OtBhCQARIsAlkWb6-pjtDbGKhaw9gC15KhAszPG162a_GVdwyB6wW0gito-4Z4MfPAwAaAtHTEALw_wcB&th=1

Once the software and cabling have been obtained, please coordinate with the Peerless FireConnect team [@FCSupport](#) to complete the Precommissioning Checklist and provide tank programming details, measurements, and parameters

- After the FireConnect Team receives all information required for programming, we will provide you with a source file to correctly program the meter based on the specific dimensions of your tank.

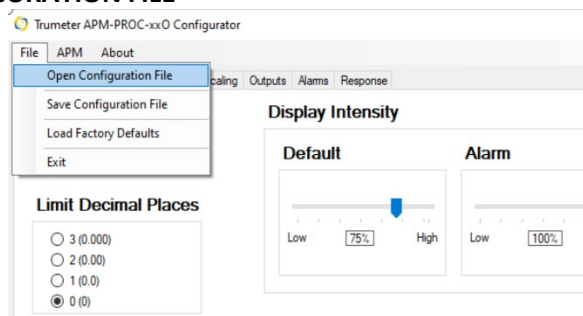
Upon receipt of the file and after obtaining the programming software, follow these steps to flash the file to the device...

1. Save the file to your device locally for deployment
2. Connect the meter to your computer with the programming software using the USB-B printer cable before opening the application.
3. Once connected, open the APM programming app
 - a. If prompted to update the device firmware, please do so
 - b. If not, please select **CONFIGURE APM**



c.

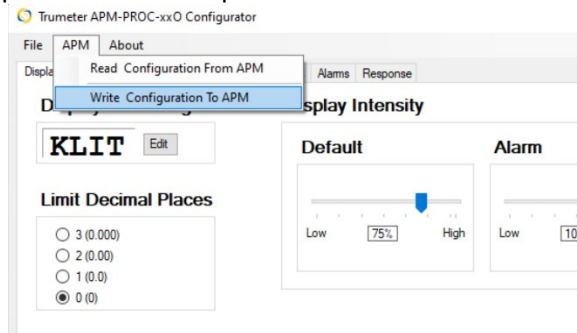
4. Once you have entered the configuration menu, expand **FILE** dropdown menu and **OPEN CONFIGURATION FILE**



a.

- b. Locate the file saved on your device and open

5. Now expand the **APM** dropdown menu and select **WRITE CONFIGURATION TO APM**



a.