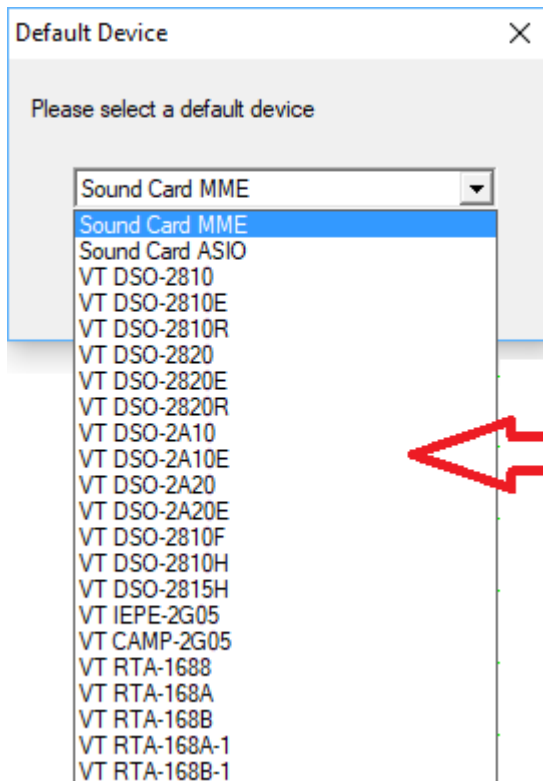


Integration of RTX-6001 with MI

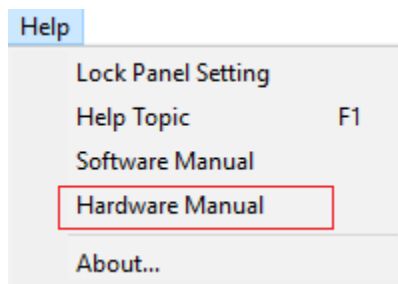
1. The following dialog for default device selection will be shown during software installation. It can also be accessed via [Setting]>[Restore to Factory Default] in the software. It allows the user to switch both the ADC device and DAC device to RTX-6001 and reset all settings to RTX-6001's default settings.



To add into the list:
RTX-6001 Audio Analyzer



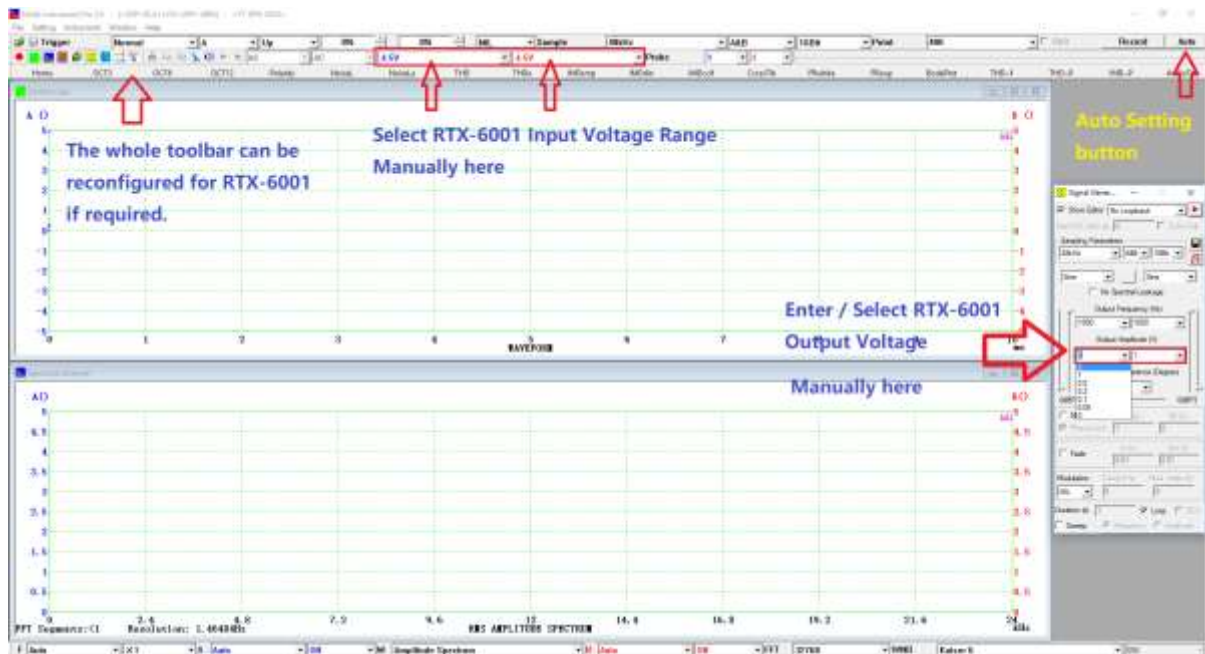
2. If RTX-6001 is selected as the ADC and DAC device in MI, clicking [Help]>[Hardware Manual] will open RTX-6001's manual.



Once clicked to open:
RTX-6001
Hardware Manual



3. RTX-6001's input & output voltage selection are shown as follows. If the input signal is stable, press the AUTO button at the upper right corner will set the input voltage range and sampling rate automatically. The third toolbar (called Hot Panel Setting Toolbar) can be reconfigured for RTX-6001 for optimal performance for the measurements of THD, THD+N, IMD, etc.)



4. APIs to adjust the input and output gain of RTX-6001 to be advised by RTX.