



**High Resolution  
Impedance  
Technology**

***User Guide:***  
***Control Panel Software***  
***Quickstart***

**Step 1**

**File > Open Protocol File**

**Browse for an Inphaze Protocol File (.izp) to load**

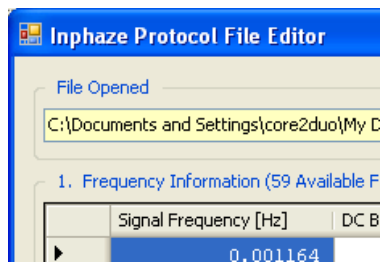
File menu



**Step 2**

**Review measurement protocols / parameters and update the installed values for "Standards" in Inphaze Protocol File Editor**

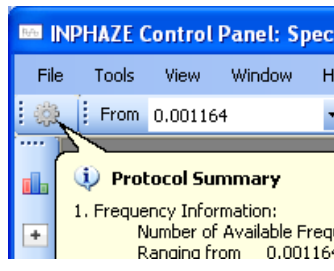
Protocol File Editor



**Step 3**

**Review measurement protocols / parameters in the Protocol Summary balloon**

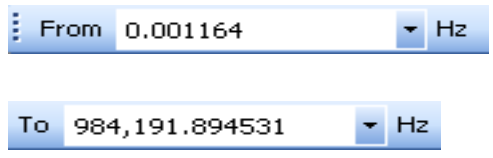
Toolbar



**Step 4**

**Select the FROM and TO frequencies of the measurement**

Toolbar



**Step 5**

**Make sure the title says "Spectrometer Connected" and specify how many spectra to measure, then click "Start"**

Titlebar & Toolbar

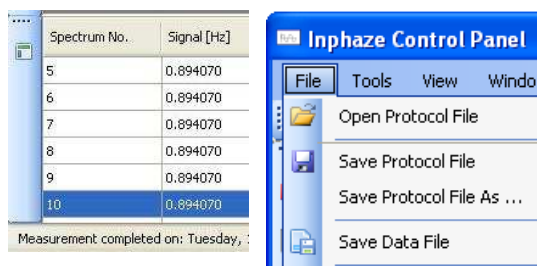


**Step 6**

**File > Save Data File**

**When the measurement is completed, save the data to file**

File menu



***Notes:***

1. To do a “single” measurement, set the FROM and TO fields to the same frequency, and enter “1” for spectra.
2. The *Protocol Settings* icon/button in the Toolbar can bring the **Inphaze Protocol File Editor** back, and it is where the *Protocol Summary* balloon originates from.

