Signal-Wise: we get the signal right
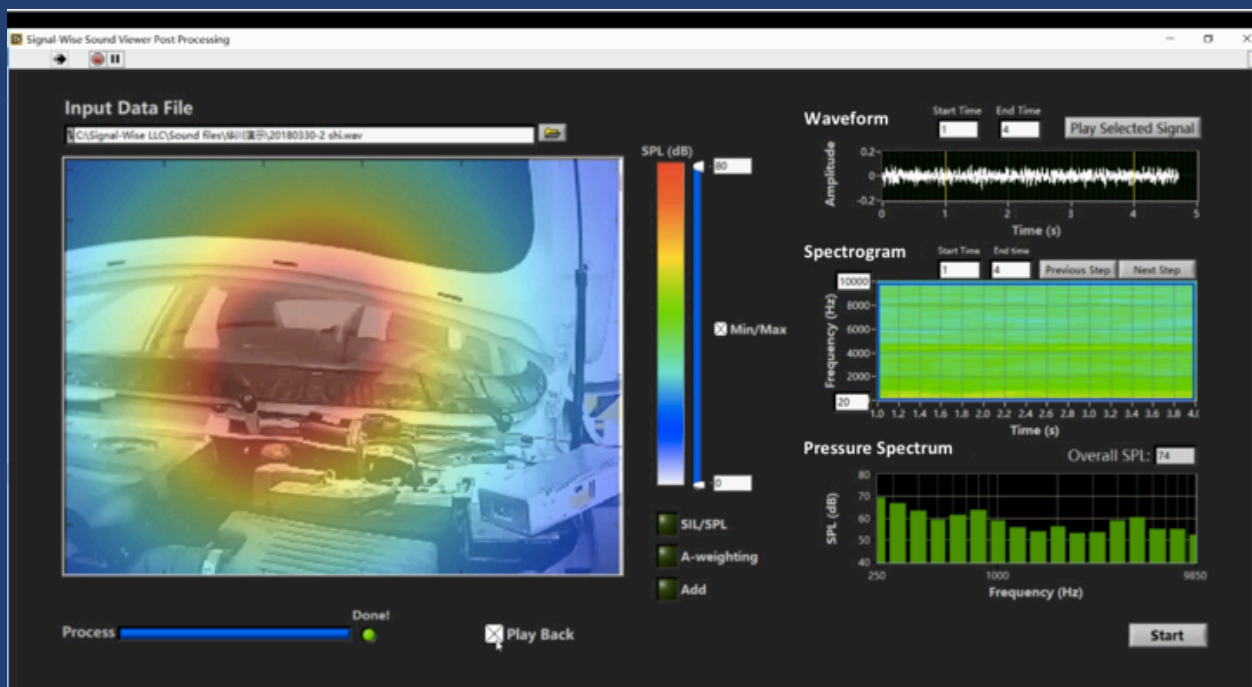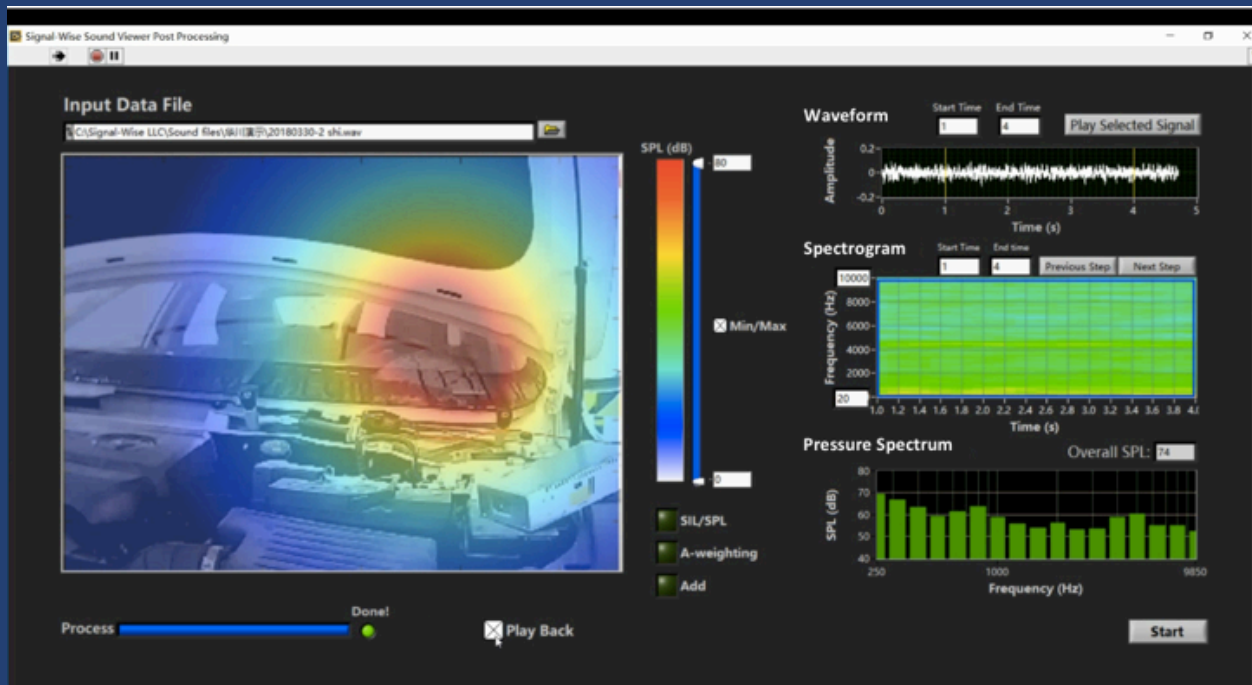
Sound Viewer

Windshield Wiper

Sound Viewer is capable of handling both stationary and non-stationary sounds by providing the acoustic pressure distributions on an arbitrarily shaped sealed structure[1] in a non-ideal environment over the frequency range of 20 – 20,000 Hz.

Sound Viewer — A one-of-a-kind comprehensive noise diagnosis and analysis system

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[1] Provided that the 3D model of the structure is available. This 3D model can be generated by CAD or using a 3D scanner, which are not included in the Sound Viewer package.

Signal-Wise: we get the signal right

Sound Viewer enables one to visualize transient windshield wiper sounds.