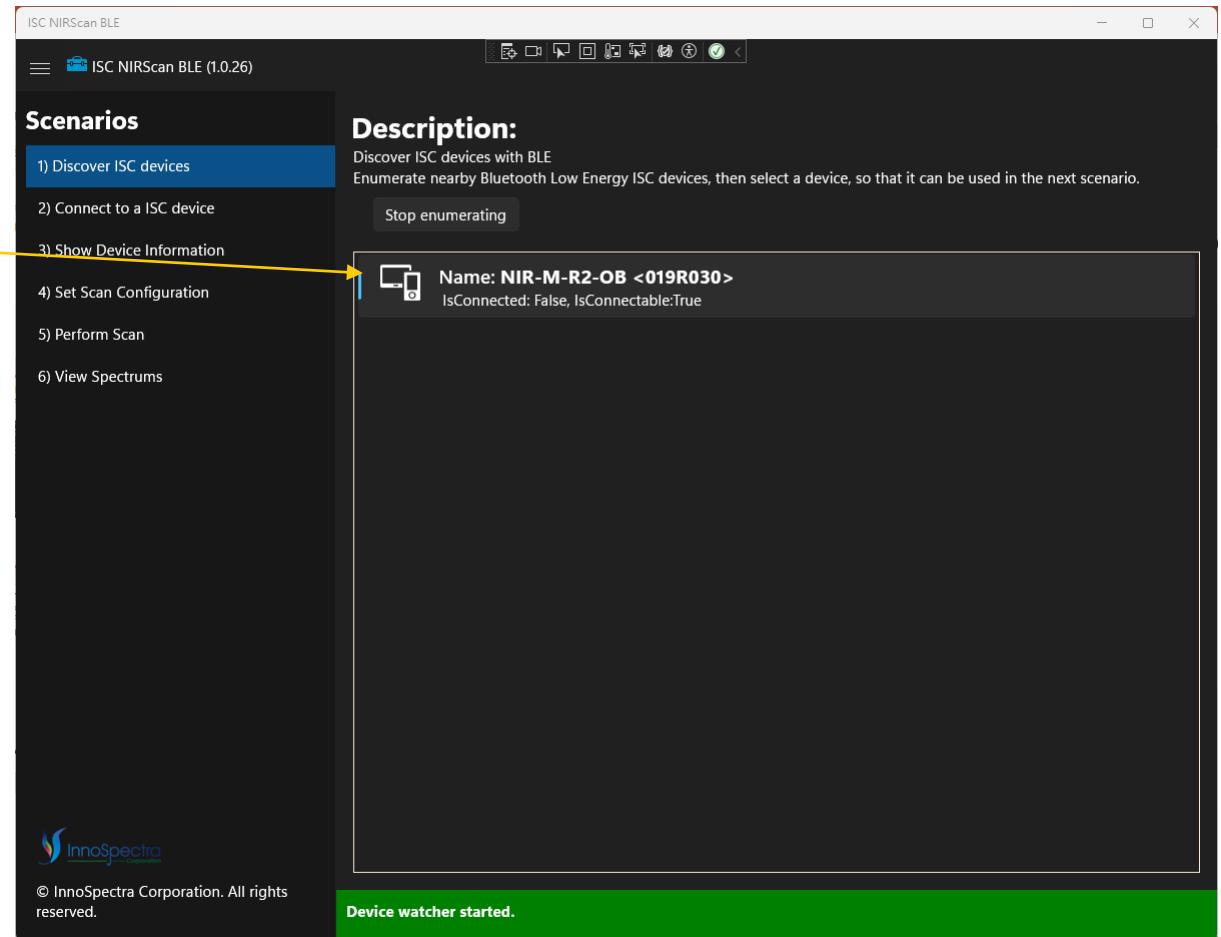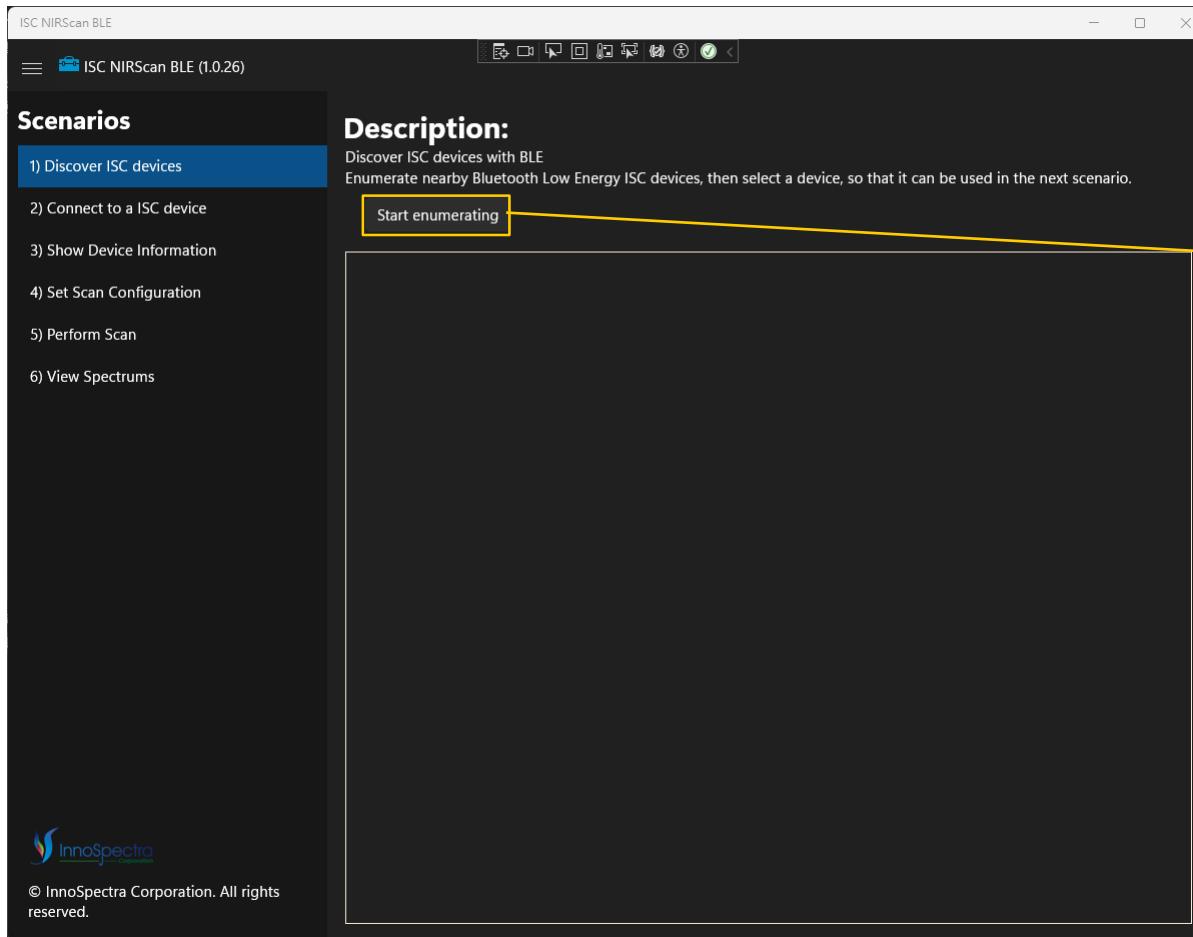# PC BLE SDK V1

July. 14, 2025

Step1 – Discover ISC device

Press **Start enumerating** button to start discover ISC device. Once found, select the device you want to connect to.

Step2 – Connect to ISC device

Press **Connet** button connect ISC device. It will start finding services and characteristics.
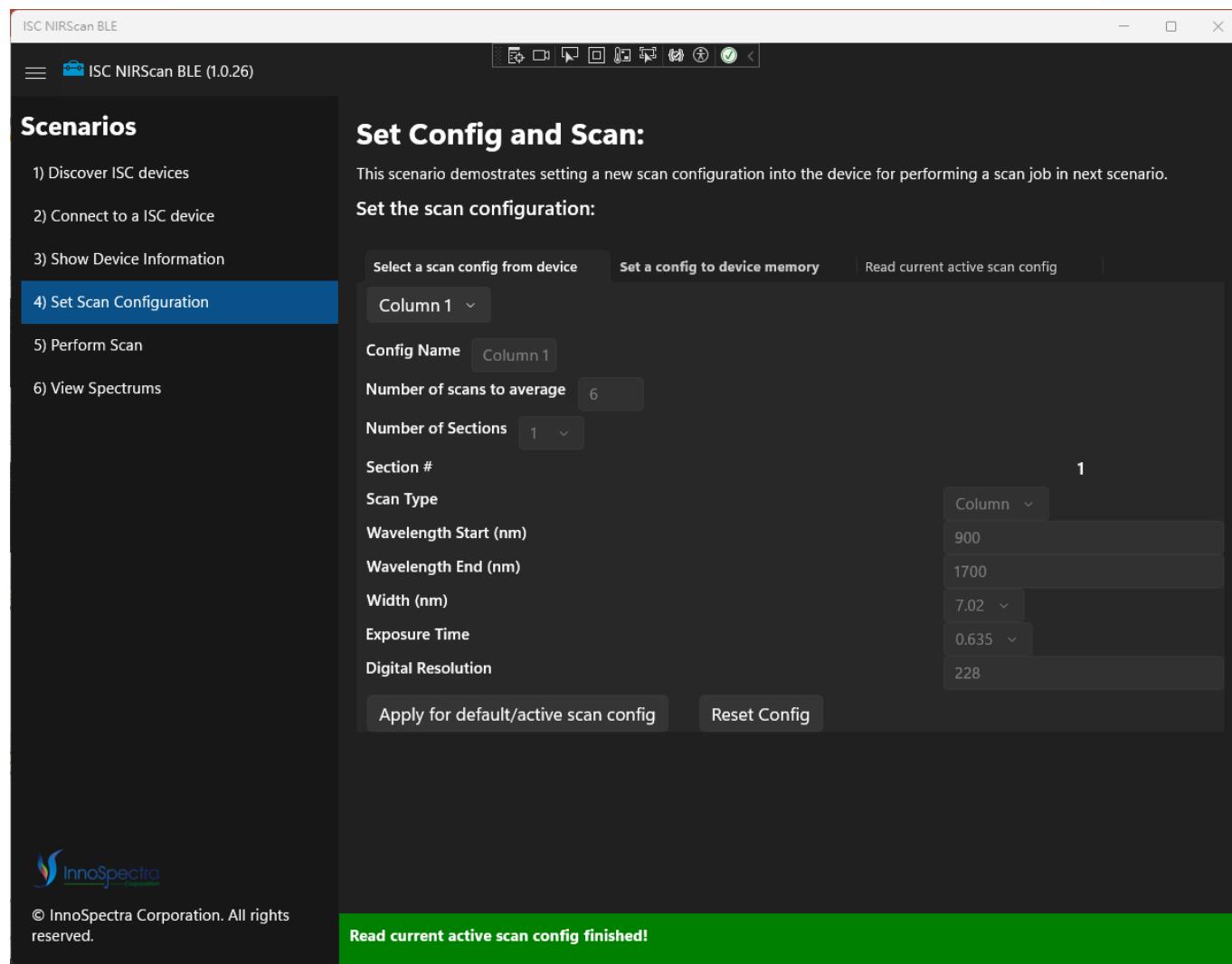
Step3 – Show Deivce Information

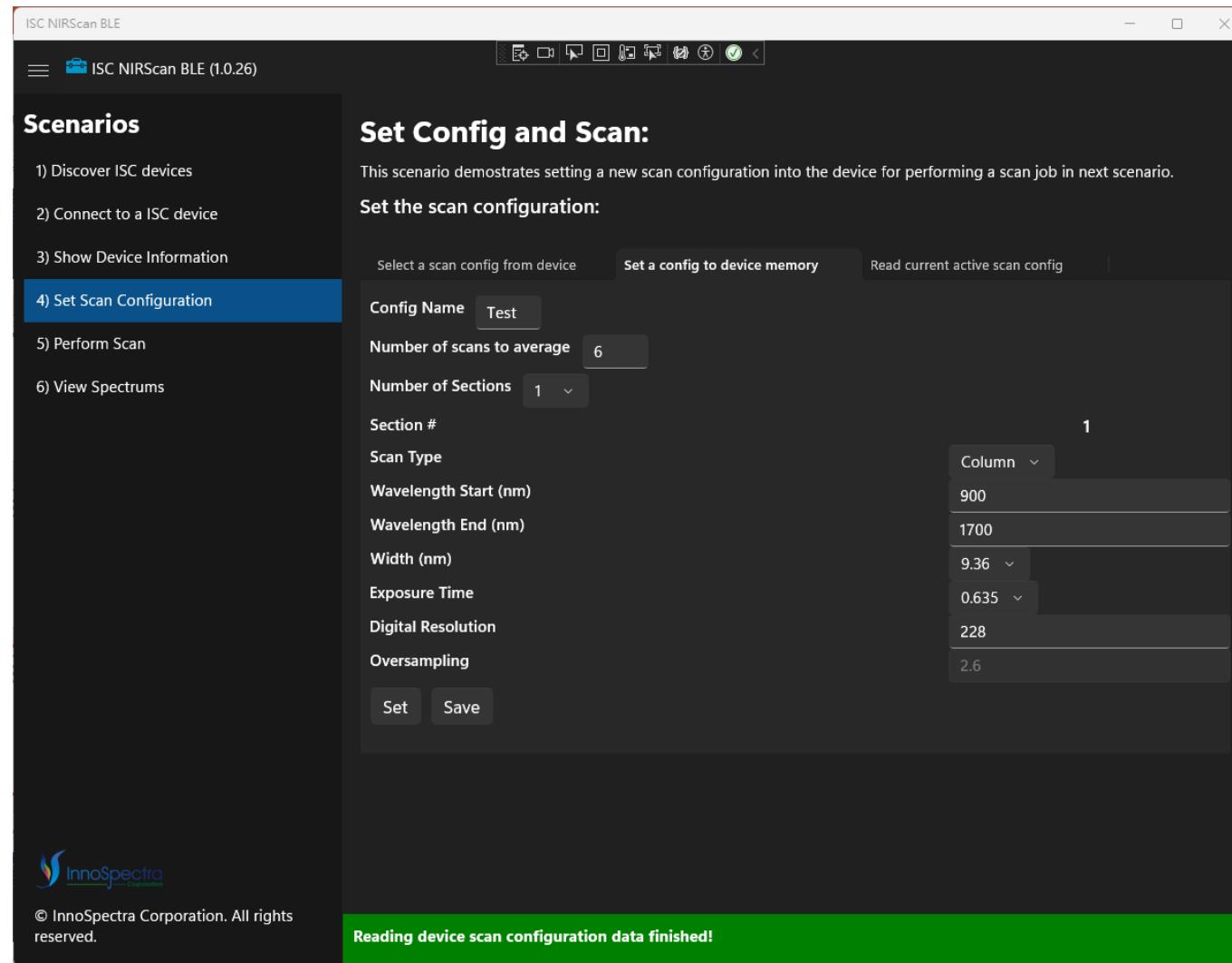Press **Refresh** button to refresh device information.

Step4 – Set Scan Configuration

The user can select the device's config from the menu. Press **Apply for default/actice scan config button** will set the config to default. Press **Reset Config** button will initialize the device's config.

Step4 – Set Scan Configuration

Users can also set the desired config and then press **Set** button to temporarily save it to the device or press **Save** button to save it to the device.

Step4 – Set Scan Configuration

Select **Read current active scan config** tab to get current config from the device.

Step5 – Preform Scan

Select **New** in Reference setting and press the **Reference Scan** button to start scanning the reference. Then select **Previous** in Reference setting and press the **Scan** button to scan the spectrum. The spectrum will be calculated with the previously scanned reference.
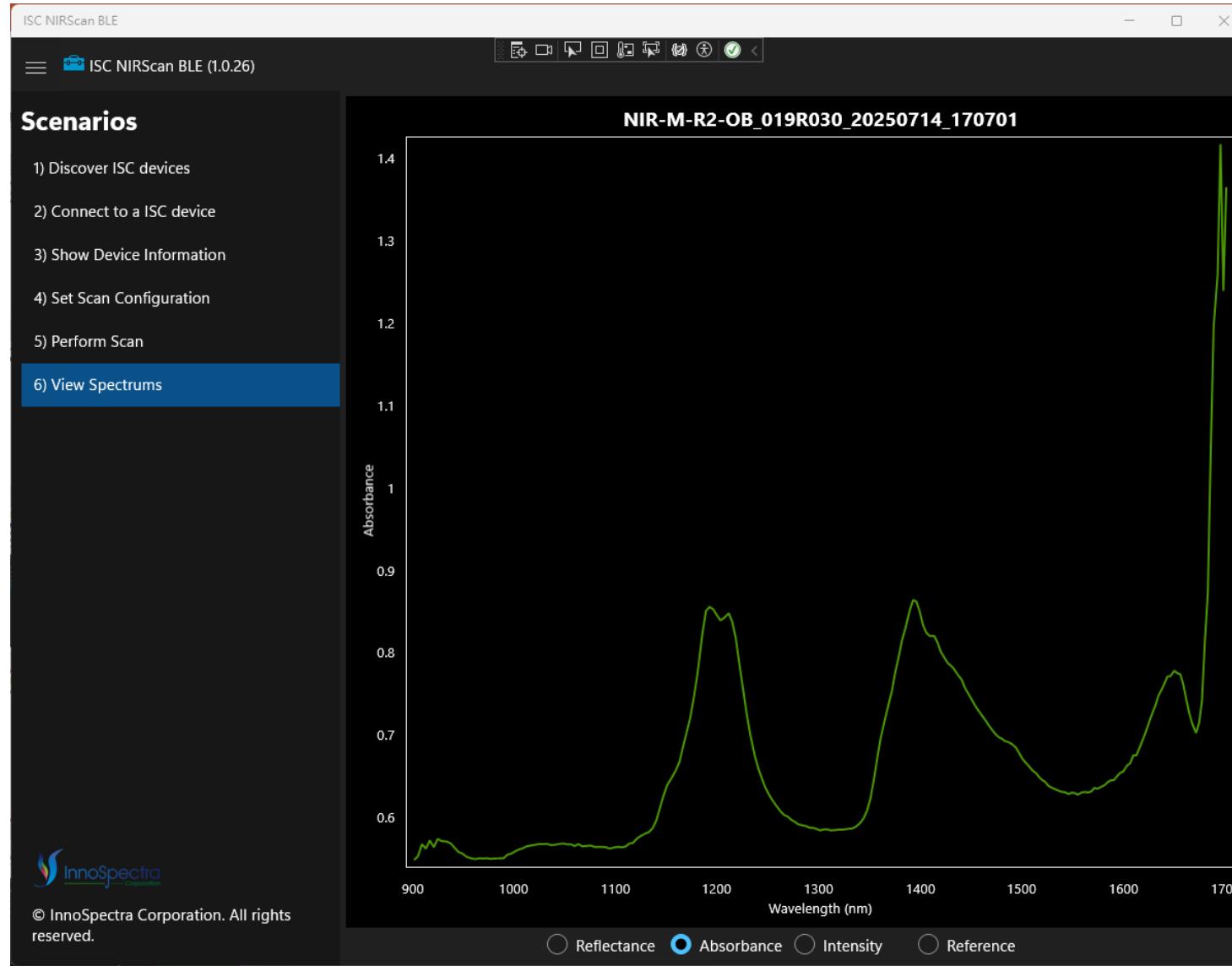
Step5 – Preform Scan

Reference Setting Select **Built-in** to scan the spectrum directly.

Step6 – View Spectrum

Displays the spectrum of the last device scan.

Thank You