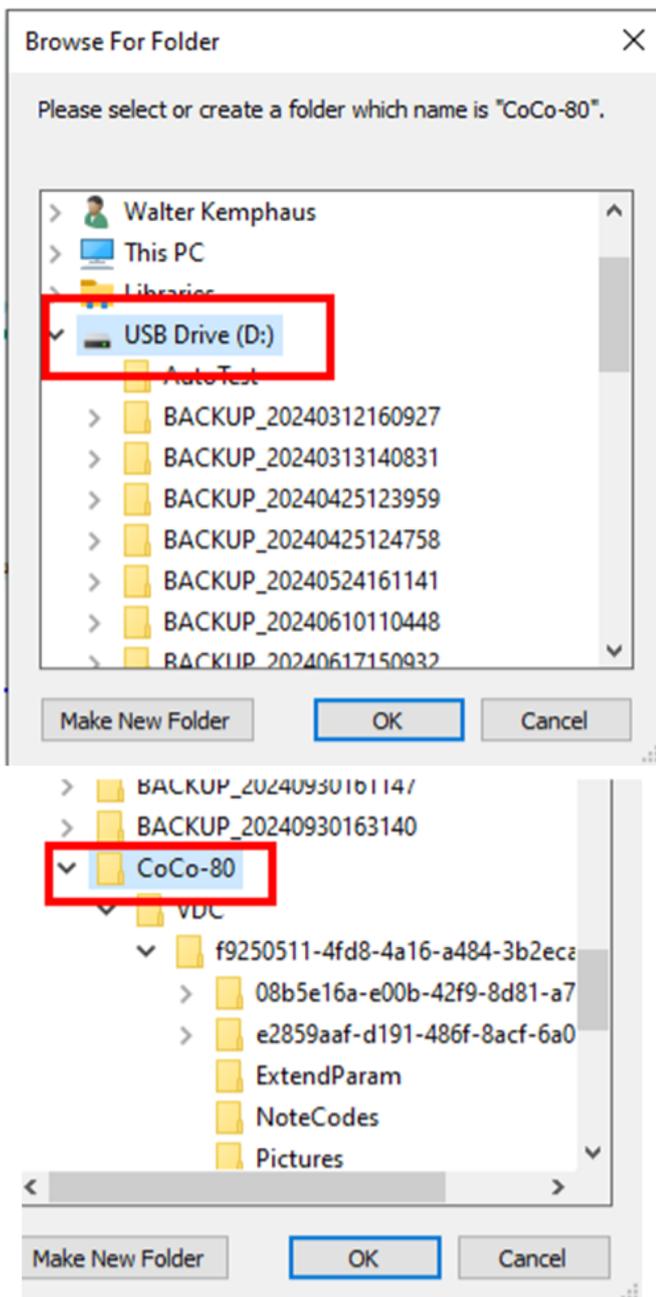


# Loading and Unloading Data from CoCo

The screenshot displays the Carrier Vibration Analysis Tool interface. The top navigation bar includes tabs for Review, Data Collector, Tool, Setup, System, and Off Route. The Data Collector tab is active, showing icons for Load and Unload, which are highlighted with a red box. Below this are sections for Param Sets, Tacho Sets, Sensor Sets, and Alarm Sets. The main area shows a synchronization wizard dialog titled "Carrier Vibration Analysis Tool Synchronization Wizard | Database: smart2". The dialog prompts the user to "Please select to synchronize with a CoCo device or a folder". It offers two main options: "CoCo device" and "File folder (Name is CoCo-80)". The "File folder" option is selected and highlighted with a red box. A red arrow points from the "File folder" option to the "Target Device" section, where "CoCo 70x/80x" is selected and highlighted with a red box. A red text annotation "select correct device type" is positioned above the arrow. Below the device selection, it states "Supported Device Type: Card and Normal" and "To Sync with a Folder, please click the [Next] button to continue." At the bottom of the dialog are buttons for "< Back", "Next >", and "Cancel".



1. First Connect your CoCo device by ethernet to your PC.
2. In VDS, click **Data Collector** > in the **Devices** menu, click **Load** > Click **CoCo device** > **Select the Device you are using** > Click Next > Click **Load Factories and Routes** > Click Next
3. Your VDS will have Factories and Routes to choose to upload to your CoCo device. **Select options to upload** > Click **Upload** > Click **Finish**

From: <https://help.go-ci.com/> - Crystal Instruments Help

Permanent link: <https://help.go-ci.com/vds:transfer?rev=1734725278>

Last update: **2024/12/20 20:07**