

7 Steps To Get Visual Signal DAQ Express Ready

Step 1



1. Take out the USB drive from the container and insert into a USB slot.
2. Ensure ADLINK drivers are installed and USB-2405 is connected.

Step 2



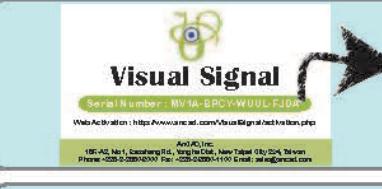
3. Locate USB drive on computer and install the Visual Signal DAQ Express.
4. Start Visual Signal DAQ Express for its first use.

Step 3



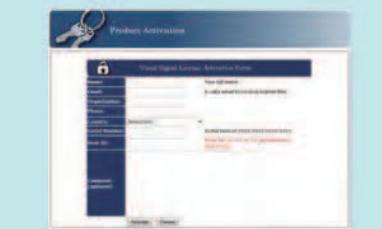
5. Acquire Host ID from license manager.
*Where is the Host ID?
Toolbar>>Help>>License Manager

Step 4



6. Get your Serial Number from the USB box.

Step 5



7. Go to <http://www.ancad.com/VisualSignal/activation.php> to activate.
8. Fill in your information on the activation page and activate.
9. Check your e-mail inbox for .LIC file and download it.

Step 6



10. Open License Manager again and import your .LIC file.

Step 7



11. Restart Visual Signal DAQ Express to begin using it.



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Visual Signal

Visual Signal is a signal processing software developed to perform complex analysis with signal data that would normally be difficult to do otherwise. The complex analysis involves functions and computations that can only be done efficiently through the use of specific algorithms and formulas, but is designed in a way that is simple enough for the typical user to understand. The simplicity is a major advantage as typical users with no technical background will still have the ability to perform analysis on data that would have otherwise required them to understand the algorithms and coding behind it, but not simple enough for advanced users to feel restricted when using it.

- ★ Simple, easy-to-use interface
- ★ Complex algorithms for fast calculations
- ★ Versatile, usable in a wide variety of applications
- ★ Powerful time-frequency analysis tool

