

How can I verify that the DJ Control AIR is working correctly as a MIDI controller?

Although it is possible to test the **DJ Control AIR** from within most applications that can use MIDI controller, we'll use a MIDI test program available from the following website:

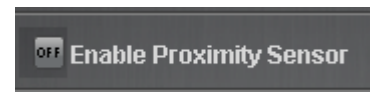
MIDI Monitor

<http://obds.free.fr/midimon/>

NOTE: When used under Windows 8/7/Vista, be sure to run the software as Administrator.

Before moving forward, apply the following change in the DJ Control panel:

- Under **MAIN**, set **Enable Proximity Sensor** to **Off**



The first thing to do upon launching **MIDI Monitor** is to configure it so the **DJ Control AIR** is used:

- From the Left column, click **SETUP**
- Using the drop down menu for **MIDI In Device** and **MIDI Out Device** select the **DJ Control AIR**.



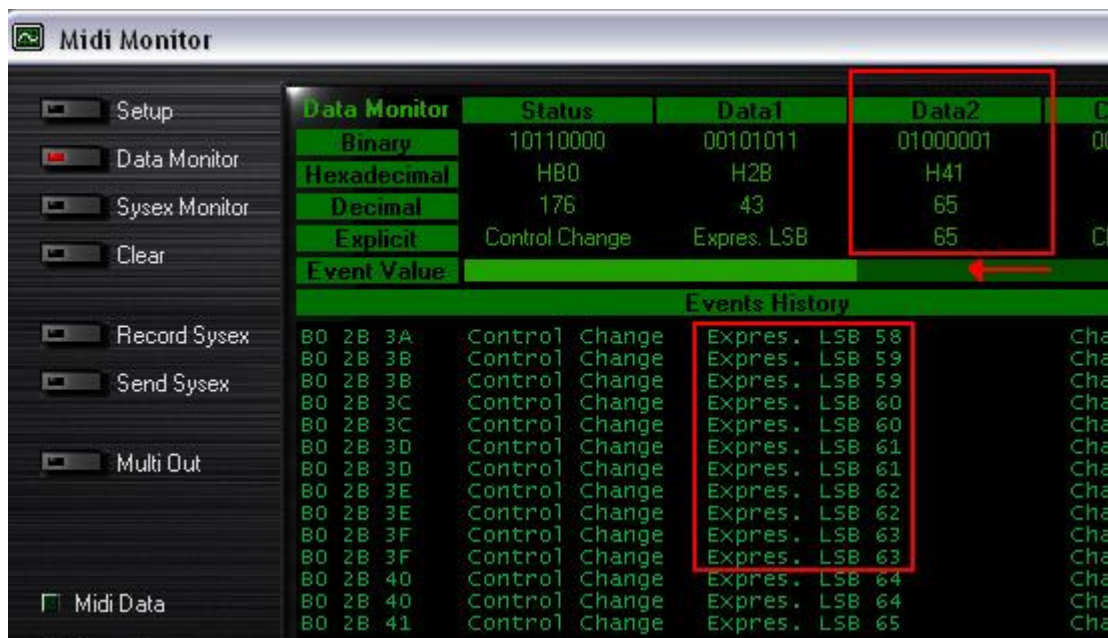
By default, the **MIDI In Device** should be **Open**. This is necessary for the software to be able to read the incoming data from the controller.

Once done. Click on **Data Monitor**, which will bring you to the test page.

Start by pressing a button on the DJ Control. Under column **Data2**, you will notice a value of **127** (when pressing the button) and **0** (when releasing the button). This is also displayed under **Event History**.



For incremental controls, such as knobs, sliders and Pads, you should normally get values **between 0 and 127**, depending on the position of the controller. The **Event Value** should also display the relative position of the control being used according to the value.



This test can also help determine if some of the controls of the DJ Console are not working correctly. For example, if the crossfader is only halfway to his course but already displays its maximum value of 127.