

## **Bullet Points: Setting up Cubase 4 and the Motif ES 7 via mLAN**

To set Cubase 4 with the Motif ES Via mLAN, you need to follow the steps below. The first thing that needs to be done after starting up your system is to install mLAN.

### **Installing mLAN**

- \* Install mLAN Driver.
  - \* Install the Motif ES 7 Multi Part Editor
  - \* Turn mLAN on - You will be prompted to plug in your mLAN device (mLAN16e)
  - \* Go through the mLAN16e installation and select OK in the mLAN initialize window once the installation is finished. You will be prompted to select OK again: Select OK.
  - \* Go through the mLAN Bus install.
  - \* Go through the mLAN MIDI Out install.
  - \* Go through the mLAN MIDI In install.
  - \* Go through the mLAN MIDI in install (again).
  - \* Go through the mLAN MIDI in install (yet again).
  - \* Select OK one last time in the mLAN Initialize window and mLAN is now installed.
- After mLAN is installed, the Motif ES keyboard needs to be setup for mLAN as well.

### **The Motif ES should be set as follows:**

- Press UTILITY
- Press F4 CTL ASN
- Press SF4 REMOTE
- Set Mode A = **CUBASE** = Port **3** (This is set to Cubase so you can use the Motif to remote control Cubase 4.)
- Set Mode B = **OFF** = Port **4**
- Press ENTER to make settings
- Press F5 MIDI
- Press SF2 SWITCH
- Set the Local Ctrl = **OFF**\*
- Press SF4 OTHER
- Set MIDI IN/OUT = **mLAN**
- Set the Thru Port = **2** (This will make the MIDI OUT jack of the Motif ES available for routing tracks to yet another module or synthesizer)
- Press STORE to lock in settings

*\*In this setup with Local Control OFF you would typically route signal back to the selected tone generator via track assignment in your sequencing software.*

After both mLAN is installed and the Motif ES keyboard is setup, you need to get everything connected via mLAN.

### **Connecting mLan**

- \* Right click in the mLan icon and select Auto Connector.
- \* Set mLan input channels from the PC -> MOTIF ES and MOTIF ES -> PC.
- \* Set main out to "2 Ch" (The default main out will be channels 15 and 16.)
- \* Selected the Connect Button.