

## Sample Setup for 1 iPad using LoopBE30 (Windows)

In this setup I am designating:

- Target 0 for Composer Tools Pro
- Target 1 for C\_brains
- Target 2 for MK Transport
- Target 3 for MK Connect

Since all the products will be installed on the same iPad, they can all share the same connection to MK Connect.

In LoopBE30 I have enabled all 30 ports. We won't use them all, but there is no harm in having them available.

### **Composer Tools Prefs:**

Composer Tools Pro Target:

Input: 0

Output: 0

MK Connect Target:

Input: 3

Output: 3

### **C\_brains Prefs:**

C\_brains Target:

Input: 1

Output: 1

MK Connect Target:

Input: 3

Output: 3

### **MK Transport Prefs:**

MK Transport Target

Input: 2

Output: 2

MK Connect Target:

Input: 3

Output: 3

### **Lemur "More Settings" Page**

MIDI 0:

To: Internal MIDI 1

From: Internal MIDI 2

MIDI 1:

To: Internal MIDI 3

From: Internal MIDI 4

MIDI 2:  
To: Internal MIDI 5  
From: Internal MIDI 6

MIDI 3:  
To: Internal MIDI 7  
From: Internal MIDI 8

### **MK Connect Connections Pane**

Tablet 1  
MIDI From: Internal MIDI 7  
MIDI To: Internal MIDI 8

### **Cubase**

#### Device Setup: MIDI Port Setup

Make sure to include Internal MIDI 1 in your "In All MIDI" devices. This where Composer Tools Pro will send its performance controls-- you want to record this stuff onto your tracks! Logically then, you want to deselect all the others. You DON'T want to record C\_brains & MK Transport MIDI data onto your tracks.

#### Device Setup: C\_brains Generic Remotes (both)

MIDI Input: Internal MIDI 3  
MIDI Output: Internal MIDI 4

#### Device Setup: MK Transport Generic Remote and Mackie Control

MIDI Input: Internal MIDI 5  
MIDI Output: Internal MIDI 6

#### Composer Tools Pro Recall Send (where you send the Transformer on each track)

Internal MIDI 2