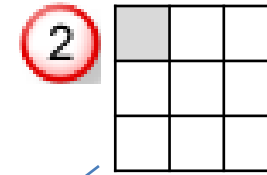


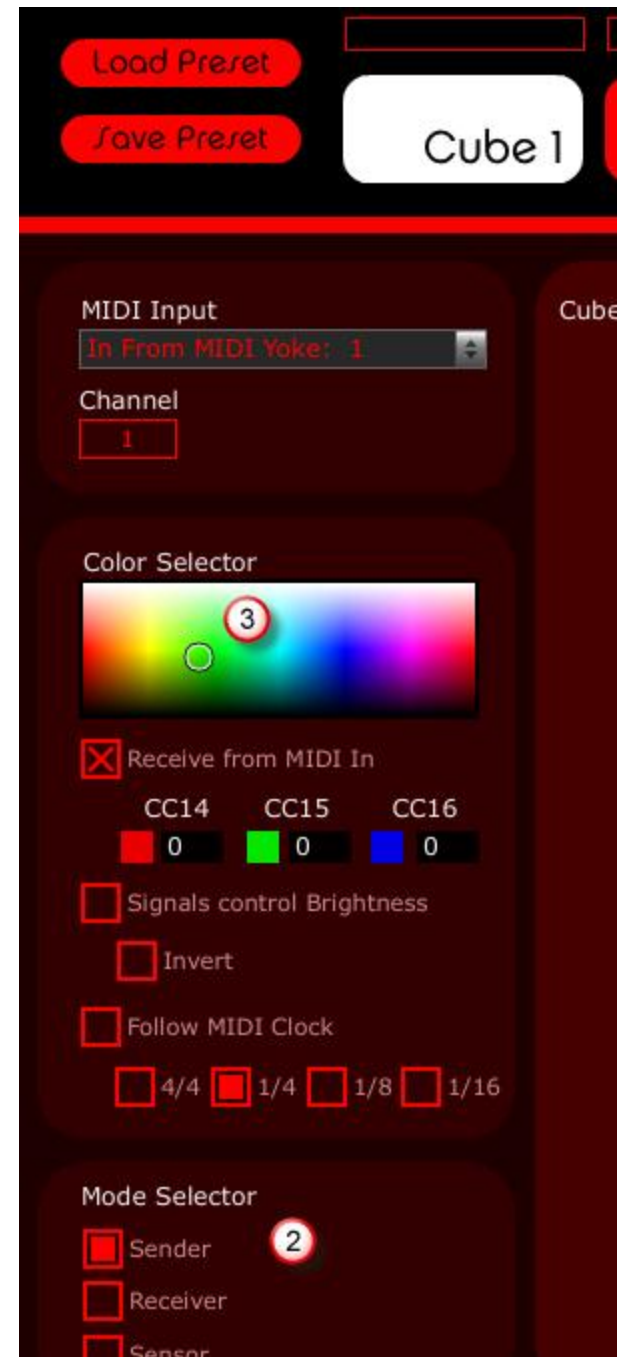
# "9 Box" AudioCubes Table Top Quick Start V1.01 - Instructions

1. Print this document
2. Lay pages out in a 3x3 grid using grid on each page as a placement guide. Repeat for second 9 box.
3. Tape pages together so the end results looks like the illustration at the right.
4. Put AudioCubes on diagram to learn moves and plugin according to instructions on next page. Practice.
5. Ditch the guide for performance :^)

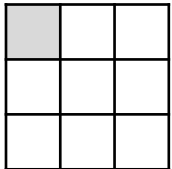
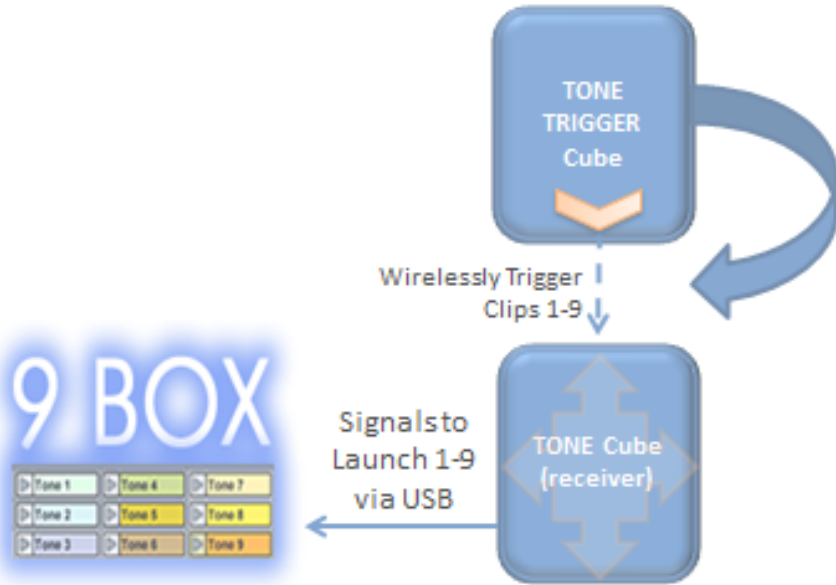


# Session Startup Sequence

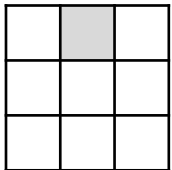
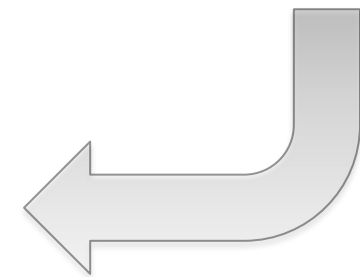
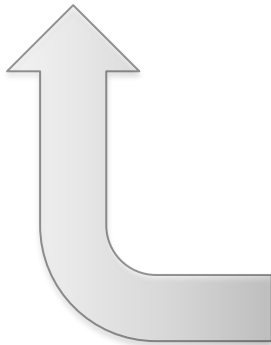
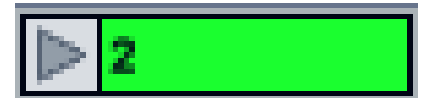
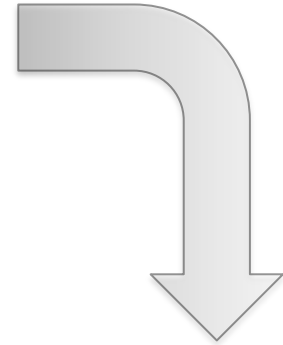
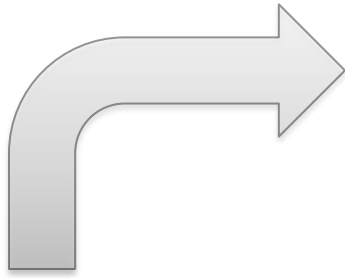
- A. Configure wireless “Sender” AudioCubes using “Cube 1” tab
  1. Plug in AudioCube
  2. Set to “Sender”
  3. Set Color
  4. Repeat for at least one more cube
- B. Load MIDI Bridge preset **9 Box Percussa MIDI Bridge 01a.acp**
- C. Plugin AudioCubes per template numbering
- D. Calibrate and Test
  1. Cube 1 – put hand on every sensor, hit “Calibrate” Button bottom right. Make sure your getting close to 127 for max value. Use “Gain” to boost.
  2. Cube 2 – Place “Sender” near “Receiver” face and make sure red light for “note” appears
  3. Cube 3 – Place “Sender” near “Receiver” face and make sure red light for “note” appears
  4. Cube 4 – put hand on every sensor, hit “Calibrate” Button bottom right. Make sure your getting close to 127 for max value. Use “Gain” to boost.
- E. Start Ableton Live and load **9 Box AudioCube Edition 01a.als**



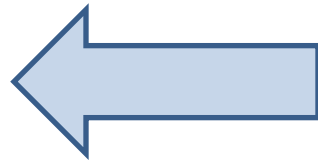
# Concept For Controlling One "9 Box"



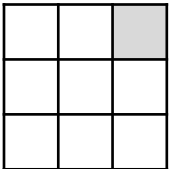
A



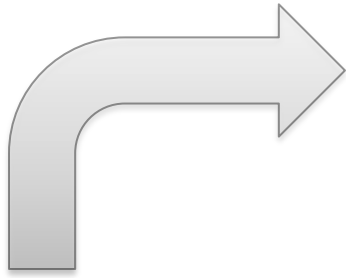
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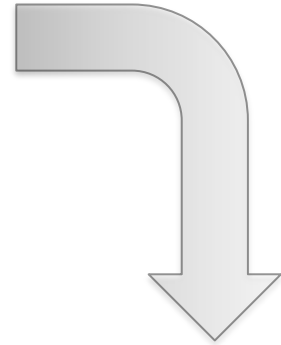
**1,2,3-MUTE**



A

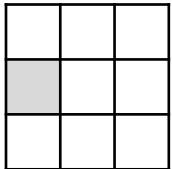


▶ 1+4+7

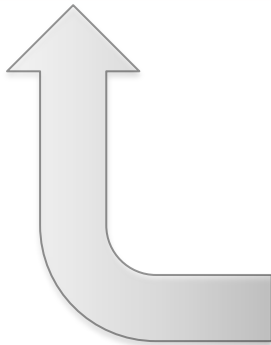


▶ MUTE ALL 9

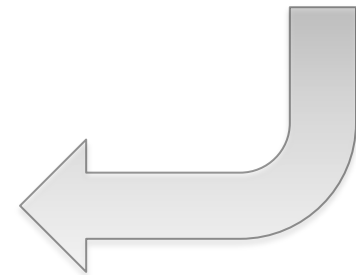
▶ 2+5+8



A

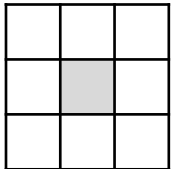


▶ 3+6+9

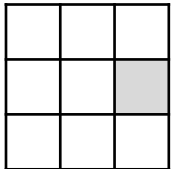
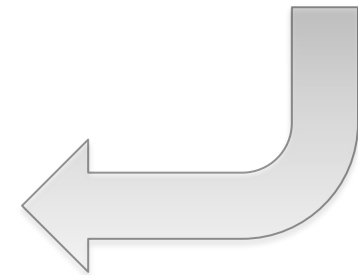
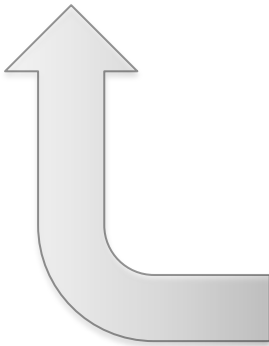
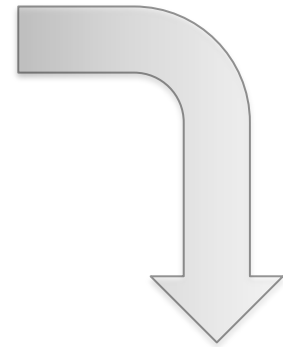
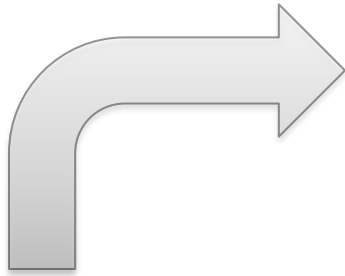


# CUBE 2 "Receiver"

USB



A



A

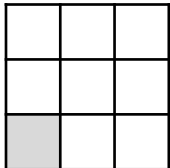
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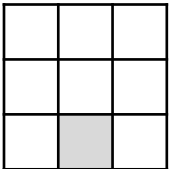
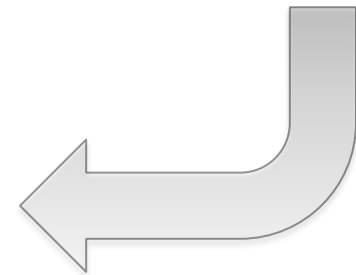
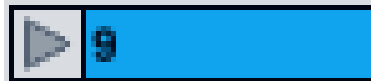
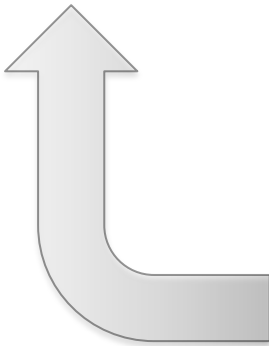
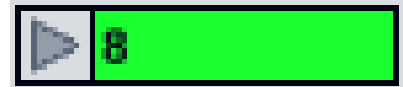
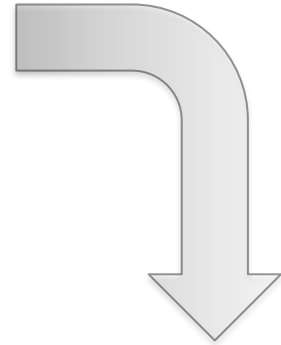
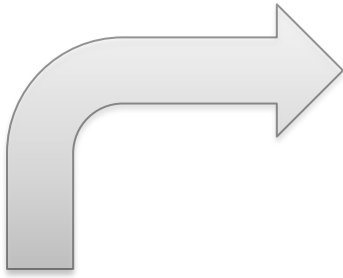


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A

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A

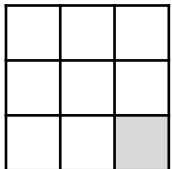
# CUBE 1 “Sensor”

USB



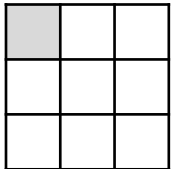
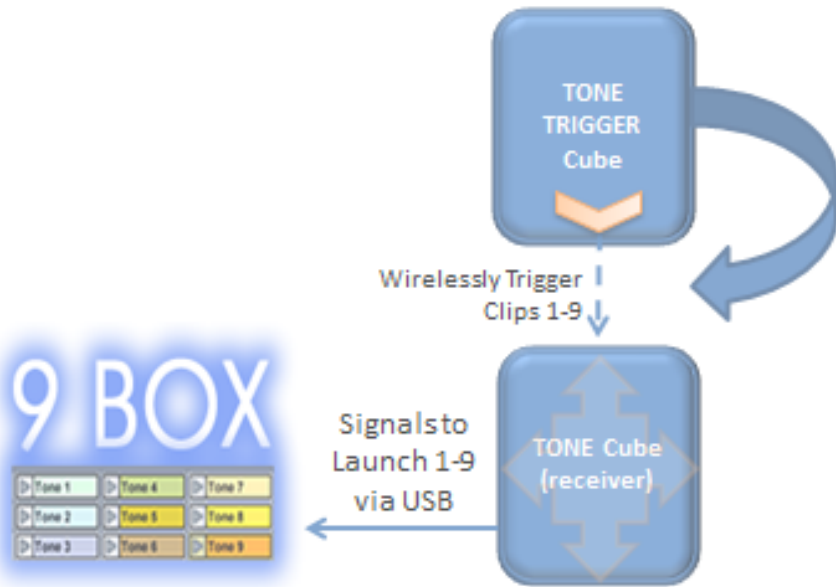
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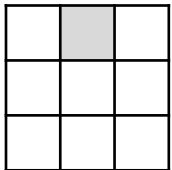
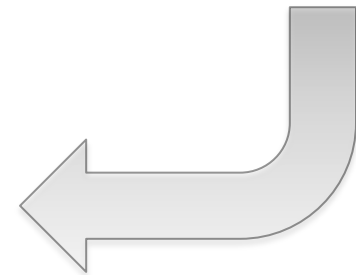
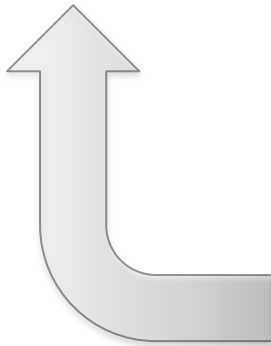
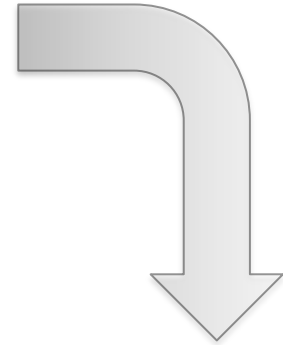
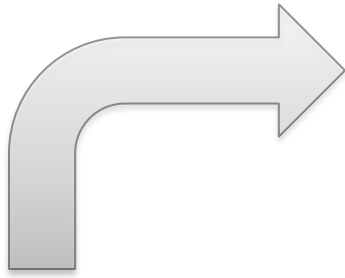


A

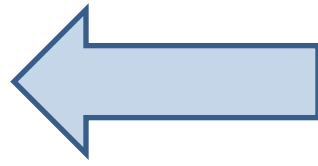
# Concept For Controlling One "9 Box"



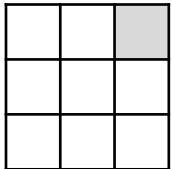
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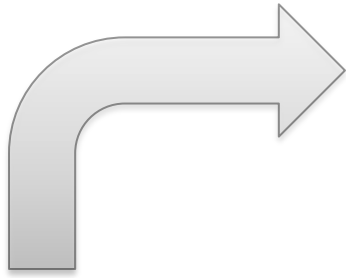
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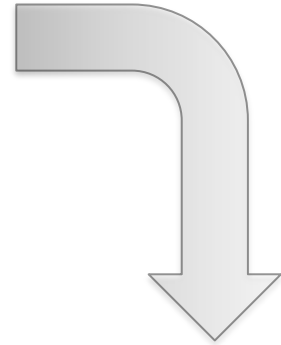
**1,2,3-MUTE**



**B**

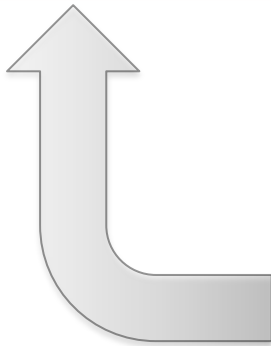


 **1+4+7**

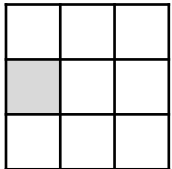
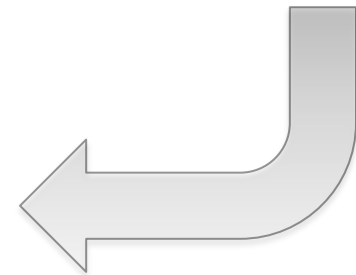


 **MUTE ALL 9**

 **2+5+8**



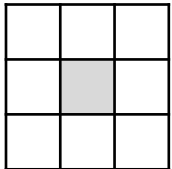
 **3+6+9**



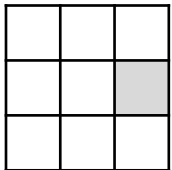
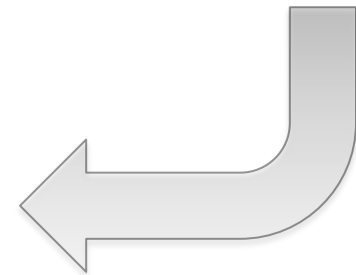
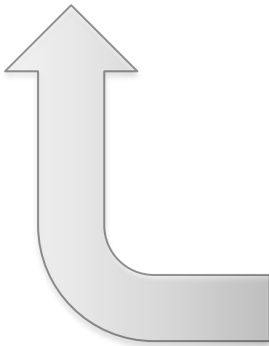
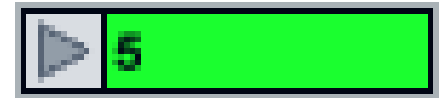
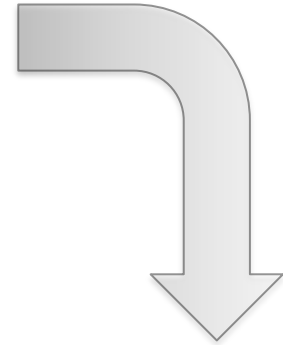
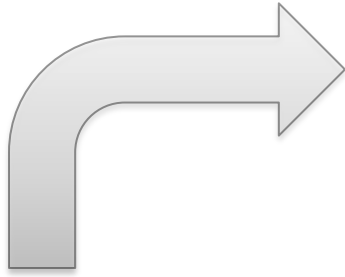
**B**

# CUBE 3 "Receiver"

USB



B



B

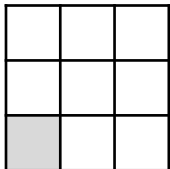
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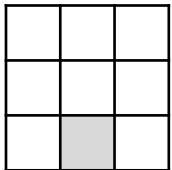
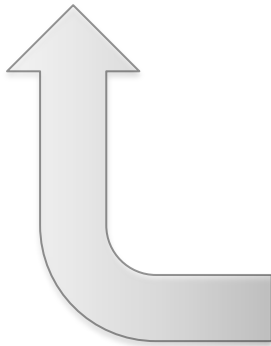
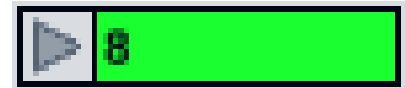
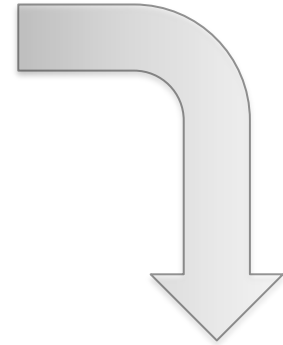
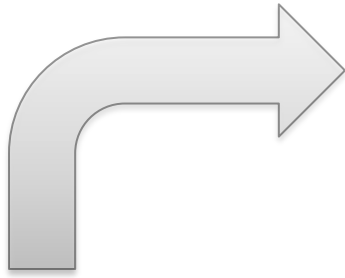


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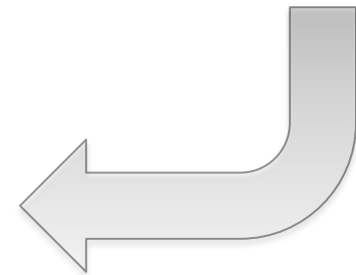


B

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B



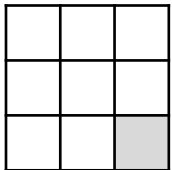
# CUBE 4 “Sensor”

USB



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