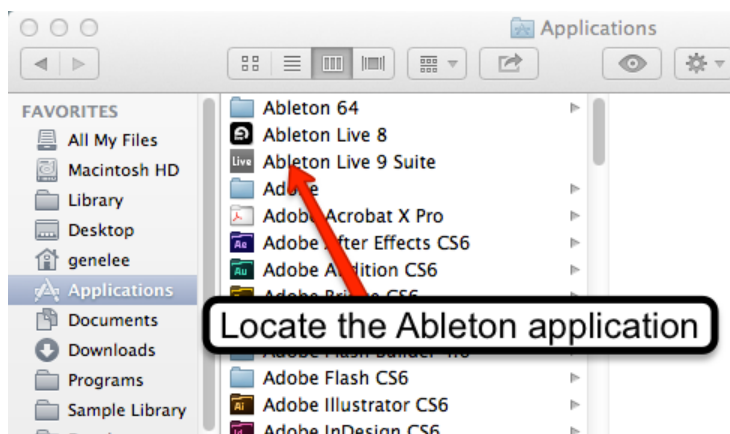


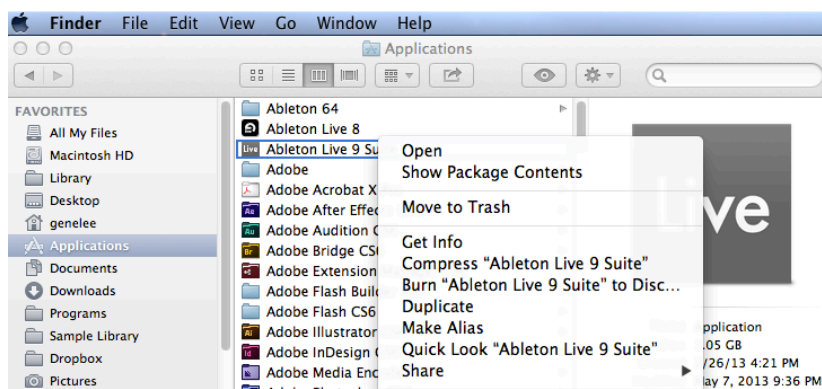
ABLETON LIVE CONTROL SURFACE INSTALLATION INSTRUCTIONS

OSX Installation

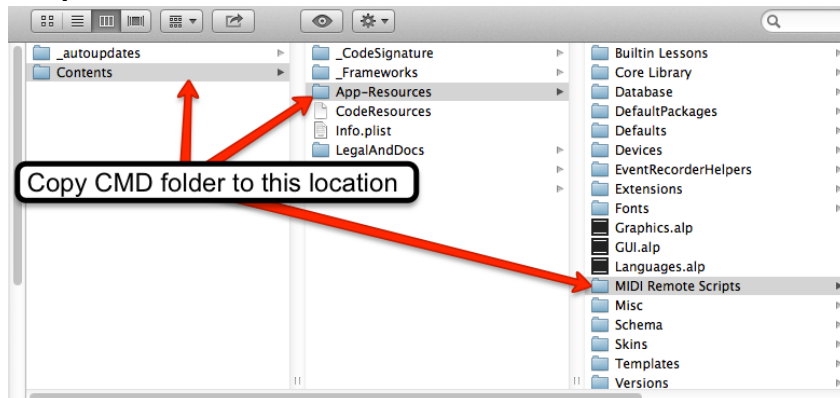
1. Locate the **Ableton** application, normally found in the **Applications** folder of **Finder**.



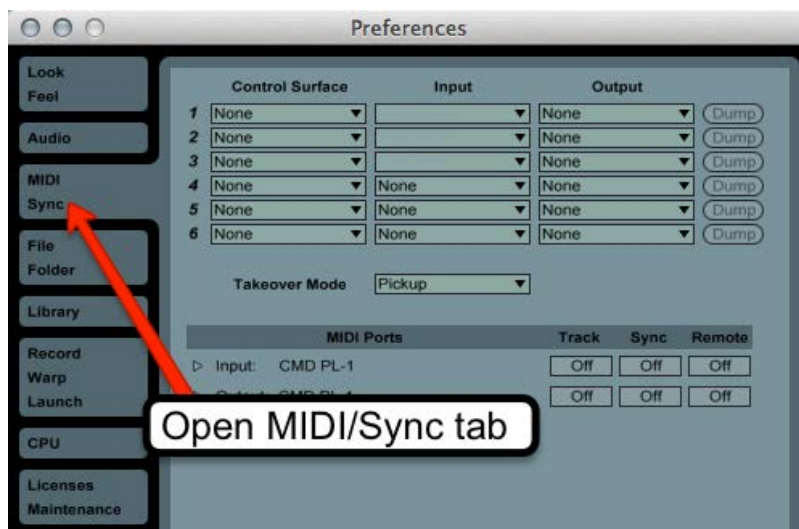
2. Right-click the **Ableton** application and select **Show Package Contents**.



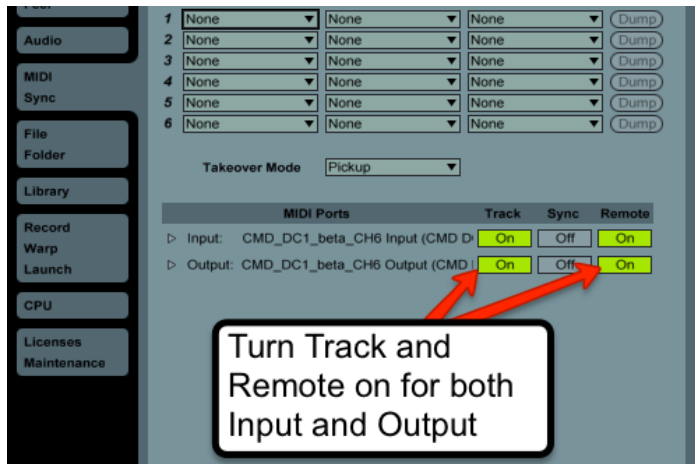
3. Insert the folder named **CMD (XX)** into the **Contents/App-Resources/MIDI Remote Scripts** folder.



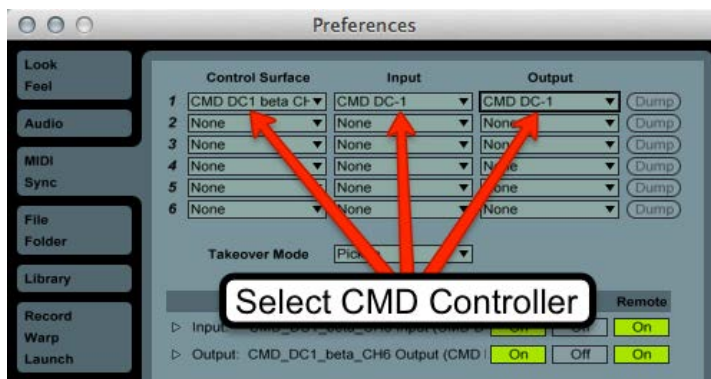
4. Connect the **CMD** controller intended for use with **Ableton Live**.
5. Open **Ableton Live** and access the **Preferences** menu. Click the **MIDI/SYNC** tab.



- Make sure the **Track** and **Remote** buttons are turned **ON** for both the **Input** and **Output** sections of the **MIDI Ports**.

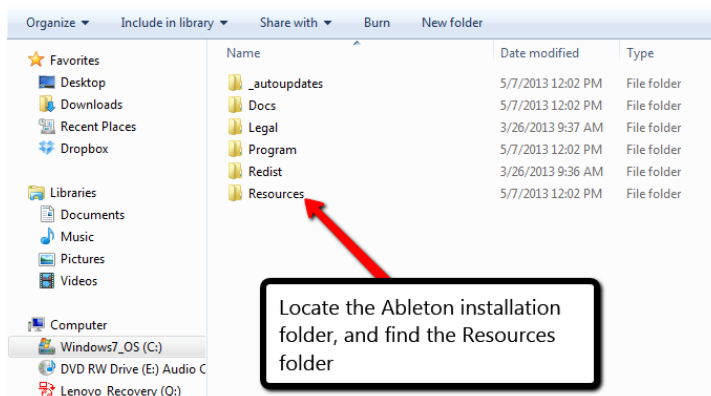


- From the **Control Surface** drop down menu, select the corresponding **CMD** controller in both the **Input** and **Output** fields.

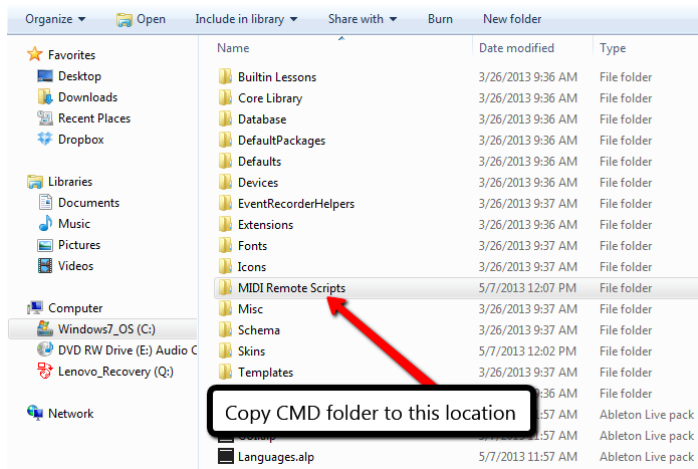


Windows Installation

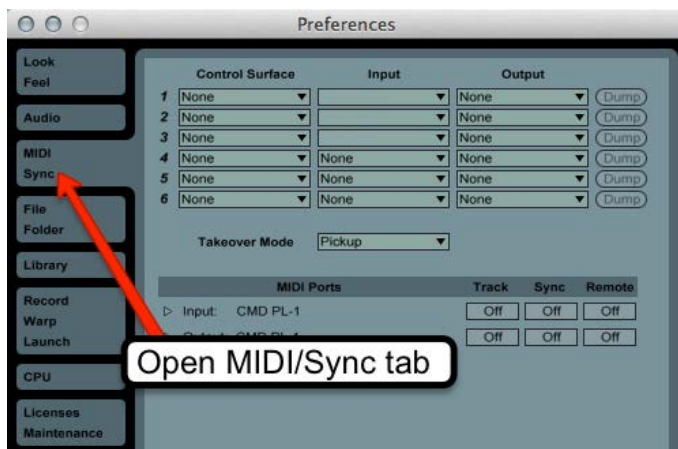
- Locate the **Ableton** installation folder. Navigate to the **Resources** folder.



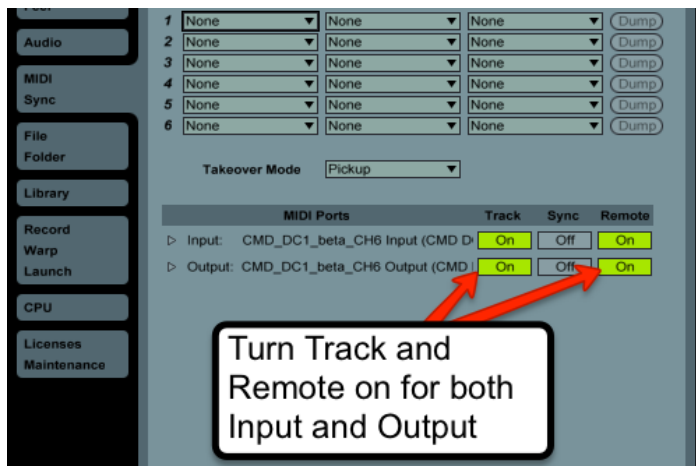
2. Insert the folder named **CMD (XX) Live Script** into the **Resources/MIDI Remote Scripts** folder.



3. Connect the **CMD** controller intended for use with **Ableton Live**.
4. Open **Ableton Live** and access the **Preferences** menu. Click the **MIDI/SYNC** tab.



5. Make sure the **Track** and **Remote** buttons are turned **ON** for both the **Input** and **Output** sections of the **MIDI Ports**.



6. From the **Control Surface** drop down menu, select the corresponding **CMD** controller in both the **Input** and **Output** fields.

