iCreativ functional firmware upload procedure

iCON

① (Mac/PC connected via USB to iCON i-Creativ device)

② icreativ iMap

③ ession*(GM) / Clip / Arpeggio / MIDI Devices — **Firmware Upgrade**

④ Progress Upload
Step1 — Midi Device | Step2 — Update | Step3 — Midi Device | Step4 — Open File | Step5 — Upload
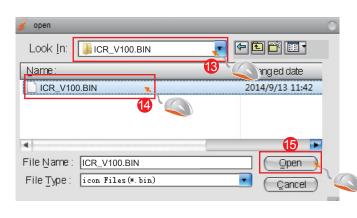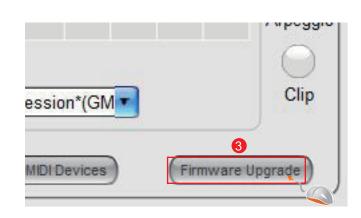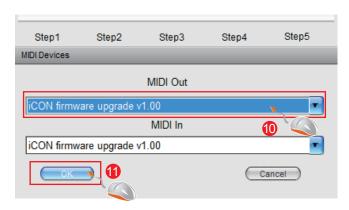1: Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
If your connected ICON product model name does not appear on the pull-down menu, select "USB Audio" as the MIDI In and Out device.

⑤⑥ Step1 Step2 Step3 Step4 Step5
MIDI Out
iCON iCreativ V9.06
OK / Cancel
Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.

⑦ Progress Upload
Step1 Midi Device | Step2 **Update** | Step3 Midi Device | Step4 Open File | Step5 Upload
Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
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⑧ Step1 Step2 Step3 Step4 Step5
Midi Device | Update | Midi Device | Open File | Upload
send
Send completed.
OK
1: Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
: If your connected ICON product does not appear on the pull-down menu, select "USB Audio" as the MIDI In and Out device.
2: Click the "Update" button ... firmware of your ICON product.
3: Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.

⑨ Progress Upload
Step1 Midi Device | Step2 Update | Step3 **Midi Device** | Step4 Open File | Step5 Upload
Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
If your connected ICON product model name does not appear on the pull-down menu, select "USB Audio" as the MIDI In and Out device.

⑩⑪ Step1 Step2 Step3 Step4 Step5
MIDI Devices
MIDI Out
iCON firmware upgrade v1.00
MIDI In
iCON firmware upgrade v1.00
OK / Cancel

⑫ Progress Upload
Step1 Midi Device | Step2 Update | Step3 Midi Device | Step4 **Open File** | Step5 Upload
1: Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
If your connected ICON product model name does not appear on the pull-down menu, select "USB Audio" as the MIDI In and Out device.

⑬⑭⑮ open
Look In: ICR_V100.BIN
Name: ICR_V100.BIN 2014/9/13 11:42
File Name: ICR_V100.BIN
File Type: icon Files (*.bin)
Open / Cancel

⑯⑰ Step1 Step2 Step3 Step4 Step5
Midi Device | Update | Midi Device | Open File | **Upload**
Upload
Upload completed.
OK
1: Connect the ICON product using a USB connection. Press the "MIDI Device" button at the top to select your connected ICON product as the "MIDI In and Out" device at the pull-down menu.
: If your connected ICON product does not appear on the pull-down menu, select "USB Audio" as the MIDI In and Out device.
2: Click the "Update" button ... firmware of your ICON product.
3: Press the "MIDI Device" button at the top to select your connected ICON ...

⑱⑲⑳㉑㉒㉓ (iCON i-Creativ device panel — button presses; display shows "ICON")