

Part 1 (REQUIRED) – Installing the Homebrew Channel (HBC)

Source: <http://bannerbomb.goid.us/index.new.php>

1. Ensure your Wii is version 4.2 to ensure all IOS files and updates are applied.
2. Get a SD card. If it has a **private** directory, rename it temporarily, e.g. to "privateold". Having other saved channels on the same card will screw it up.
3. Download http://bannerbomb.goid.us/abds/abd6a_v200.zip and unzip it onto the SD card.
4. Go download the installer at <http://bootmii.org/>. Copy **installer.elf** to the root of the SD card, and **rename it to boot.elf**.
5. Press the **SD card icon** (for the SD menu) and insert the card. It should either pop up **Load boot.dol/elf?** or freeze.
6. If it freezes, try another bannerbomb file from the source site.
7. Install HBC and DVDX from the HackMii menu.

Part 2 (REQUIRED) – Install Wodeflow to SD Card

1. Copy the contents of this zip file (<http://www.modmonkey.ca/wodeflow.zip>) to the apps folder on the sd card (apps/wodeflow will be the directory the files go in).
2. You can now view WodeFlow 0.1b in HBC.

Part 3 (OPTIONAL) – Install Wodeflow Channel

Source: <http://www.wiihacks.com/wode-wii-ripping-wode-2-0-ripping/58003-wode-flow-ver-0-1-wad-channel-now-available-download.html?pagenumber=>

This step simply places a WodeFlow channel directly on the Wii, which means you will not have to enter the HBC first.

1. Go to the Apps folder on your SD card.
2. Download the HBC app called 'wad manager'.
3. Once you have downloaded 'wad manager' open the file with 'Winrar'.
4. Once you have opened the .rar file, extract the folder inside and place it in the 'apps' folder
5. Now on the root of your USB device/SD card create a new folder and name it 'wad'.
6. Put the Wodeflow channel .wad file (http://www.modmonkey.ca/WODE_Flow_-_wad0.1.zip) in the 'wad' folder you just created on your USB device/SD card.
7. Insert your USB device/SD card into your Wii and start up your Wii.
8. Find your way into the HBC and then you will find an app called 'wad manager 1.5', load that app.
9. Once you have loaded 'wad manager', press A to continue to the next screen.
10. Select the IOS version you want to use (IOS36) and then press A to continue to the next screen.
11. Select the storage device you are using and then press A to continue to the next screen.
12. Now you will select the .wad you want to use, you will be selecting 'WODE Flow - WIIF.wad' press A to continue to the next screen.
13. Select '< Install WAD >' then press A to continue.
14. Wait for the .wad to be installed and then find your way back to the Wii menu.
15. Congratulations, your WODE Flow ver 0.1 channel is installed!

If you had an error at stage '13'

1. Download the HBC app, DOP-Mii
2. After unzipping the file, place the folder in the 'apps' folder you created earlier on your USB device/SD card
3. Put the USB device/SD card in your Wii and turn the Wii power on.
4. Find your way to the HBC, then find the DOP-Mii app and load it.
5. Now Press A to continue to the next screen.
6. Press down on the D-pad once, to select 'Install IOS36 (v3351) w/FakeSign, then press A to continue to the next screen.
7. Press A again to continue to the next screen.
8. If you are connected to the internet in some way press A to select 'Download from NUS'.
9. Press A again to select 'Yes'.
10. Press A again to select 'Yes'.
11. Press A again to select 'Download from NUS'
12. Once DOP-Mii has finished installing, press A (yet again) to select yes.
13. Again press A to select 'download from NUS'.
14. Do what it says, (Press any key to continue).