

# **Firmware Update for CS-N575**

**(7-4-2019)**

We are pleased to offer this firmware update for the best possible performance of your Onkyo AV Product.

**This update may be installed via USB or Network. We recommend USB for faster, more reliable installation.**

## **CS-N575**

**(Current Version 1501-1000-0000-0010)**

**The 7/4/2019 update will address the following and includes previous updates:**

- Improve the playability for certain WAV files.

### **Previous Updates:**

**The 4/18/2019 update will address the following and includes previous updates:**

1. Minor bug fixes and improvements stability.

**The 12/18/2018 update will address the following and includes previous updates:**

1. Minor bug fixes and improvements stability

**The 10/11/2018 update will address the following and includes previous updates:**

1. Adds support for Amazon Music.
  - Amazon Music service requires that you have Amazon Prime account or Amazon Music Unlimited account
  - Onkyo Controller App is required for initial set-up of Amazon Music.

For detail about updated function, please refer to the link below.

[http://www.onkyo.com/manual/sup/upd/amazon\\_onk.pdf](http://www.onkyo.com/manual/sup/upd/amazon_onk.pdf)

2. Enhanced security.

Depending on the Firmware version, update will be needed 2 times.

3. Minor bug fixes and improvements stability.

**The 8/1/2018 update will address the following and includes previous updates:**

1. Enhanced security.
2. Adds support for Deezer HiFi.
3. Depending on the Firmware version, update will be needed 2 times.

**The 6/5/2018 update will address the following and includes previous updates:**

1. Minor bug fixes and stability improvements.

**The 4/4/2018 update will address the following**

1. Reduce noise during playback via USB/Network

**The 1/29/2018 update will address the following**

1. Adds support for external audio inputs for "FlareConnect".

*\*For detail about external audio inputs by model, please refer to:*  
<http://www.onkyo.com/flareconnect/>

2. Minor bug fixes and improvements stability.

**The 11-2-2017 update will address the following:**

1. Adds support for new multi-room audio playback function "FlareConnect".

*\*All audio devices in group and "Onkyo Controller" App is required to update to the latest version.*

- **Setup Guide:** [www.intl.onkyo.com/next\\_generation/setup.html](http://www.intl.onkyo.com/next_generation/setup.html)  
**Introduction of multi-room audio functions:** [www.intl.onkyo.com/next\\_generation](http://www.intl.onkyo.com/next_generation)

3. Minor bug fixes and improvements stability.

The 9/14/2017 update will address the following:

1. Adds support for DTS Play-Fi.

\*To use Play-Fi, you need to download the application.

[http://www.onkyo.com/manual/sup/upd/playfi\\_onk.pdf](http://www.onkyo.com/manual/sup/upd/playfi_onk.pdf)

Before starting to use Play-Fi, set "On" at the "Network Standby" ("NET Stby") setting. The unit will automatically power on and change the selector to "NET" or "Network"

2. Adds "Play Queue" function.

For detail about updated function, please refer to the link below.

[http://www.onkyo.com/manual/sup/upd/queue\\_onk.pdf](http://www.onkyo.com/manual/sup/upd/queue_onk.pdf)

3. Adds "Search/ Sort" function on Music server.

4. Adds "Resume Playback" function for Internet Radio.

5. Adds "Display WAV file information (album art, artist, album) via USB" function.

6. Adds "Fast-Forward/ Fast-Reverse" function on USB/ Music Server.

For detail about updated function, please refer to the link below.

[http://www.onkyo.com/manual/sup/upd/audio1709\\_na\\_onk.pdf](http://www.onkyo.com/manual/sup/upd/audio1709_na_onk.pdf)

\*Additional functions depend on model.

7. Minor bug fixes and improvements stability.

### **Updating via USB**

- Prepare a 128 MB or larger USB storage device (FAT16 or FAT32 file system format).
- Delete any data stored on the USB storage device. 0 Turn off the controller component (PC etc.) connected to the network.
- Stop any playing Internet radio, USB storage device, or server content.
- Some USB storage devices may take long to load, may not be loaded correctly, or may not be correctly fed depending on the device or their content.
- We will not be liable whatsoever for any loss or use of the USB storage device with this unit. Thank you for your understanding.

1. Connect the USB storage device to your PC.

2. Download the firmware file from our company's website to your PC and unzip.

[http://download.onkyo.com/CRN0005/ONKCRN0005\\_CA00000000NAC5\\_N\\_170.zip](http://download.onkyo.com/CRN0005/ONKCRN0005_CA00000000NAC5_N_170.zip)

Unzip the file on your PC. The number of unzipped files and folders varies depending on the model.

3. Copy all unzipped files and folders to the root folder of the USB storage device.

- Make sure to copy the unzipped files.
4. Connect the USB storage device to the USB port of this unit.
    - If you connect a USB hard disk drive to the USB port of the unit, we recommend that you use its AC adapter to power it.
    - If the USB storage device has been partitioned, each section will be treated as an independent device.
  5. The menu is displayed on the display when Menu button on the remote controller is pressed.
  6. Press Up/Down and ENTER to select "Update" - "via USB" in order.
    - You will not be able to select "Update" if there is no firmware update.
  7. Press ENTER to start the firmware update.
    - "Update Complete" is displayed when the update is complete.
  8. Press ON/STANDBY on the main unit to switch the power of the unit off. If you do nothing, then the power will turn off automatically after 3 minutes. The process is completed and your firmware is updated to the latest version.
  9. Remove the USB storage device from this unit.

**If an error message is displayed:** When an error occurs, "\*-\*\* Error!" is displayed on the display of this unit. Check the following:

- \*-01, \*-10: USB storage device not found. Check whether the USB storage device or USB cable is correctly inserted to the USB port of this unit. Connect the USB storage device to an external power source if it has its own power supply.
- \*-05, \*-13, \*-20, \*-21: The firmware file is not present in the root folder of the USB storage device, or the firmware file is for another model. Retry from the download of the firmware file.
- **Others:** Disconnect then reconnect the power cord, then repeat from the beginning.