

ONE

Quick Start Guide

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5

Transferring music to the internal HDD

If your ONE has a built-in hard disk drive, you can transfer the music from your Mac or PC to the ONE:
1. Tap on the network status icon in the top left corner of the ONE home screen and write down the IP address assigned to the ONE.

2. On a PC press the WINDOWS + R keys on your keyboard.

On a Mac choose GO > CONNECT TO SERVER (from the main menu on your desktop).

3. On a PC enter “\IP Address” and click OK.

On a Mac enter “smb://IP Address” and click OK. Connect as a “Guest”.

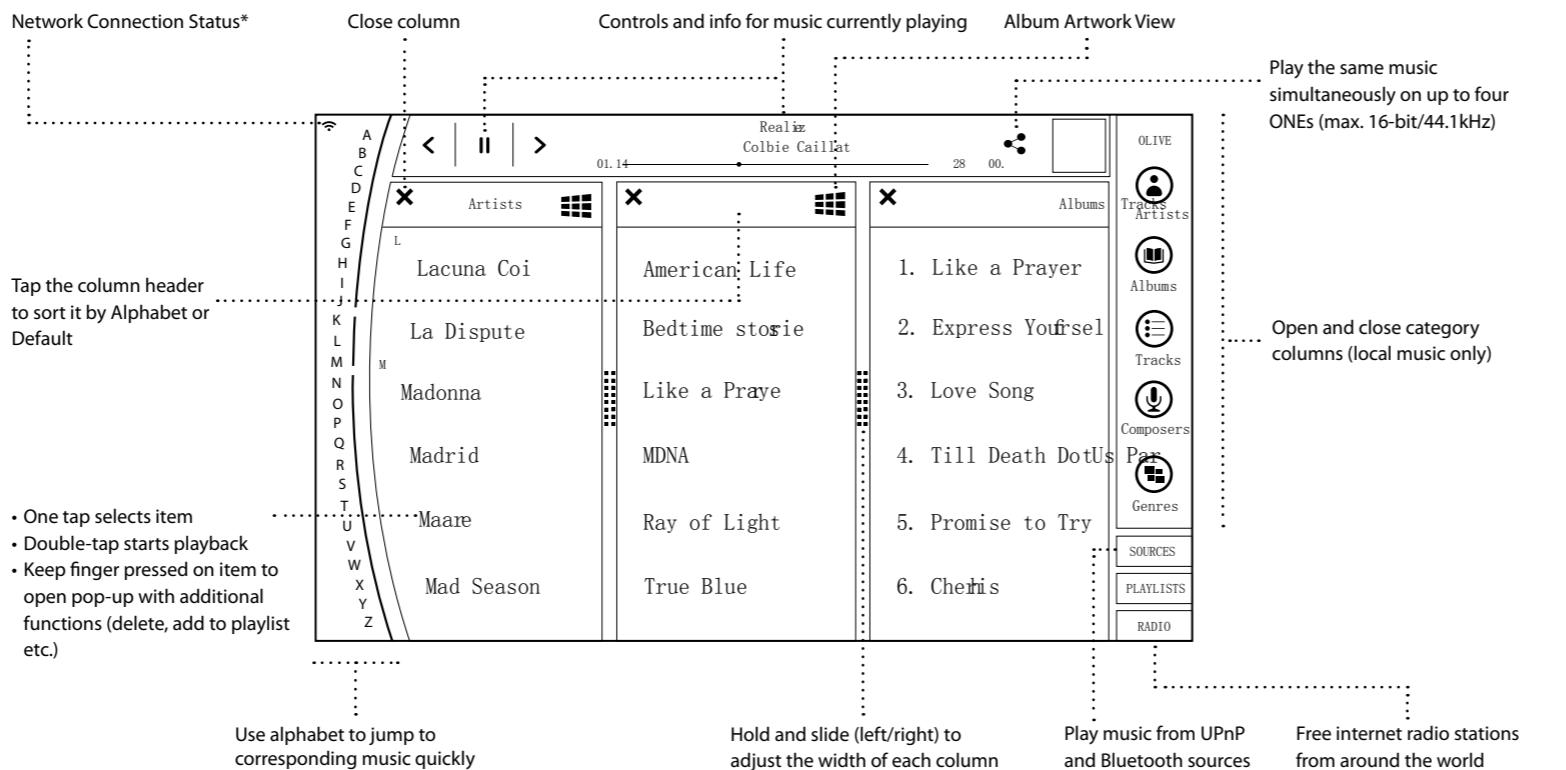
An import folder named “Olive Music” will appear on your desktop / network environment. Drag and drop your complete music folder into the import folder. A pop-up on your desktop will indicate the estimated time for the transfer. The ONE will start importing the transferred music automatically into its local database. Once the import is complete your music will appear in the ONE’s local music library.

- We recommend using a wired Ethernet connection to transfer larger music libraries.
- Only supported audio formats (WAV, AIFF, FLAC, MP3, AAC, Apple Lossless, Ogg Vorbis) will be imported.
- Music in WAV/AIFF format does not have metadata tags and will show up as Unknown Artist/Album in the ONE’s music library.
- For instructions on how to install your own hard disk drive please go to <https://olivemediainc.zendesk.com>

6

Navigating the ONE touch-screen

You can access all key features from the home screen and launch bar.



1

Before you start

What's in the box

Your ONE comes with the following accessories:
• This Quick Start Guide
• 3.5mm-to-RCA audio cable (analog)
• Power Cord

Before setting up your ONE

- Make sure the ONE and any devices you will connect to are powered off.
- Set the volume control on your amplifier to zero.

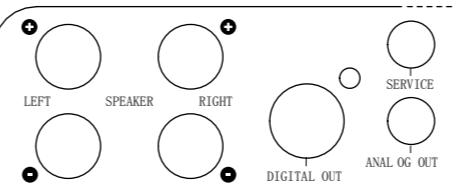
Congratulations on your new Olive ONE, the world's first Music Player actively developed by its user community.

2

Connecting the ONE

To your amplifier or receiver

- Use the supplied 3.5mm-to-RCA cable to connect the ANALOG OUT connector of the ONE to the appropriate RCA inputs on your amplifier.
- OR, use a digital coax cable to connect the DIGITAL OUT connector of the ONE to the appropriate digital input on your amplifier. (To play music via digital out please go to PREFERENCES > AUDIO and turn on DIGITAL).



To your unpowered (passive) speakers

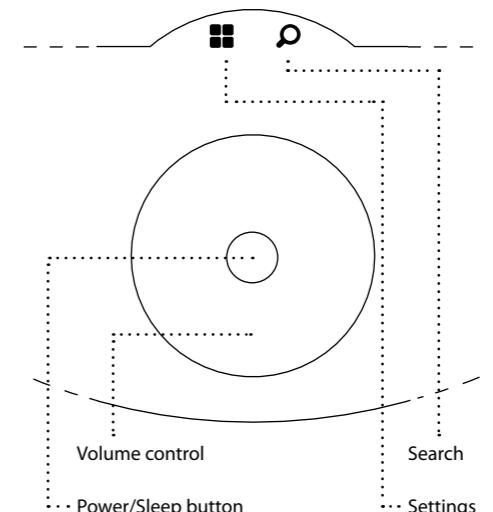
Connect passive speakers directly to the SPEAKER OUTPUTS. You can use speaker cables that are unterminated, or with standard banana plugs.

A The amplifier has an output of 2x 32W, so we recommend speakers that have at least 40W RMS.

3

Powering up your ONE

Tap on the POWER/SLEEP button, and the touch-screen of your ONE will light up. The boot up process can take up to 40 seconds, depending on the size of your music library.



i To put the ONE to sleep tap the power button quickly.

- If your ONE is non-responsive for an extended period keep your finger on the power button for ~10 seconds and the ONE will reboot. Remember to turn down the volume on your amplifier/receiver to zero before rebooting your ONE.

4

Connecting to your network

To access the network setup menu please tap on the SETTINGS icon  and select CONNECTIVITY. Choose one of the following options:

- WiFi: Turn ON WiFi and select your network. Enter the password and the ONE will connect automatically to your network.
- Ethernet: Connect your ONE via wired connection to your router.

i Tap on the  icon for a manual network setup.

If your wireless network does not show up in the list we recommend attaching an external antenna (with a female RP-SMA connector) to the WiFi connector on the backside of your ONE:



Once you have setup your ONE we recommend that you install the latest software by following the menu sequence SETTINGS > SYSTEM > UPDATE/RECOVERY.

Notices - Regulatory

FCC Compliance Statement This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Industry Canada: The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site www.hc-sc.gc.ca.

Canadian Compliance Statement This Class B digital apparatus complies with Canadian ICES-003 and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Industry Canada: The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site www.hc-sc.gc.ca.

EU Compliance Statement Olive hereby declares that this product complies with the requirements and other relevant provisions of the R&TTE Directive. A copy of the full Declaration of Conformance may be obtained at www.myolivene.com/compliance. In France, operation is limited to indoor use within the band 2.454-2.4835 GHz. (Attention, En France, l'utilisation en intérieur est limitée à la bande de fréquences 2,454-2,4835 GHz.)

RF EXPOSURE REQUIREMENTS To comply with FCC and EU exposure essential requirements, a minimum separation distance of 20cm (8 inches) is required between the equipment and the body of the user or nearby persons.

 This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead please deliver it to the applicable collection point for the recycling of electrical and electronic equipment. By recycling this product correctly, you will help conserve natural resources and prevent potential negative environmental consequences. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the store where you purchased the product.

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