

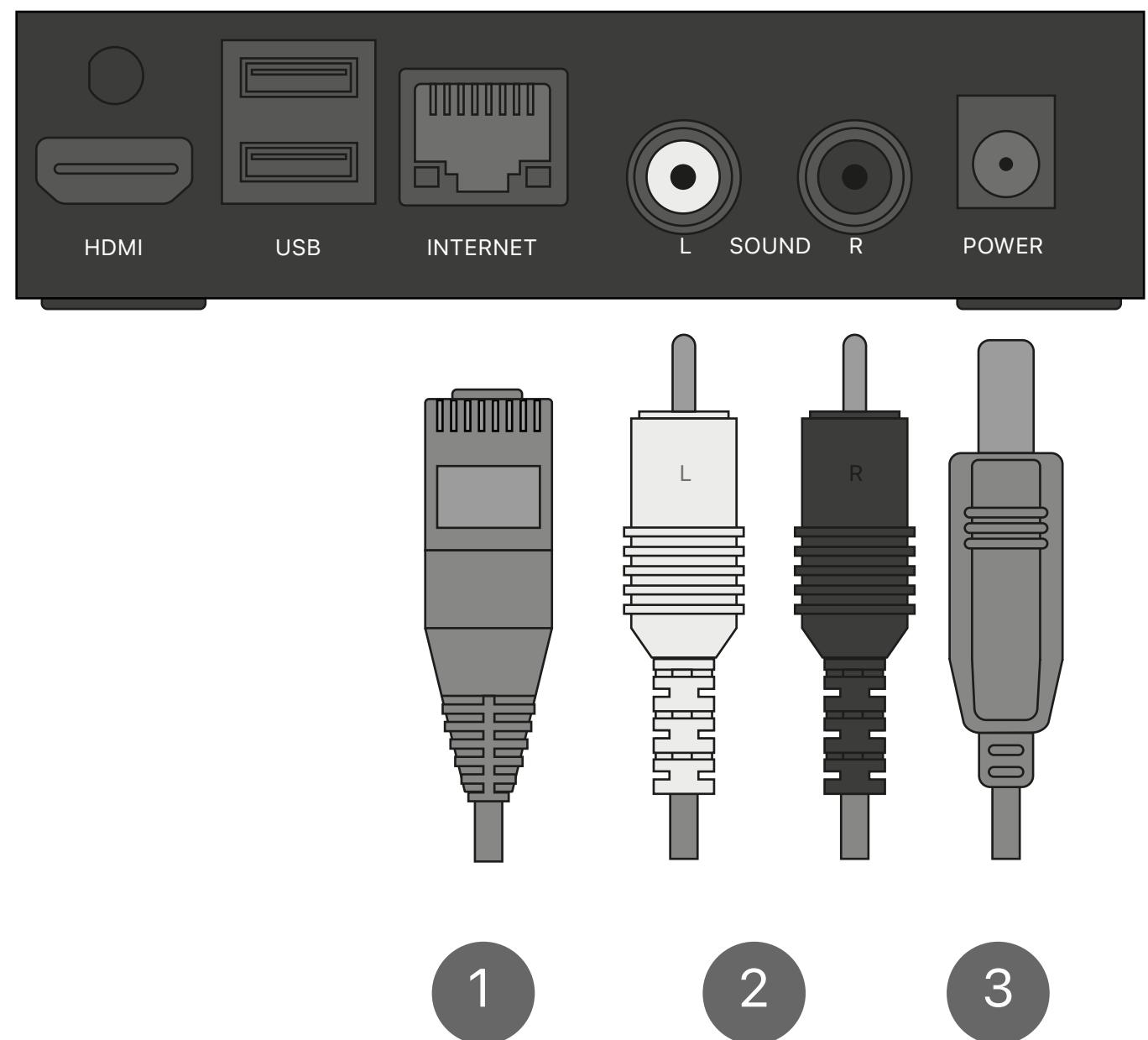
Contents

Included in this package is:

- 1x Atmosbox hardware player
- 1x Ethernet cable (internet)
- 1x RCA L/R cable (audio)
- 1x 2.1mm Power adapter (5V - 3A)

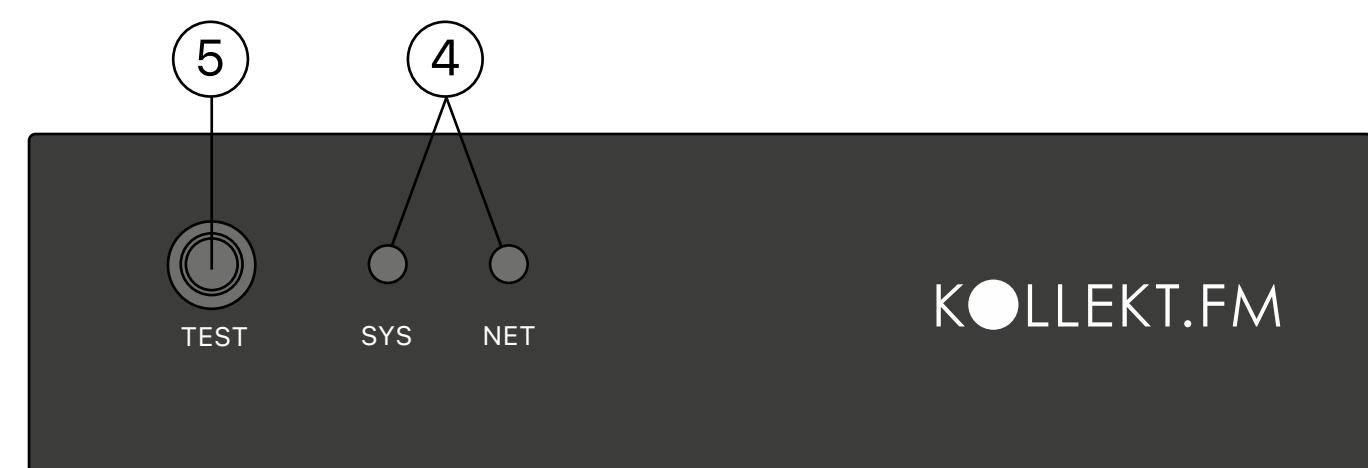
Quick Start Guide

1. Plug the ethernet cable in the Atmosbox and connect the other end to your router, modem or switch.
2. Plug the RCA L/R cable in the Atmosbox and connect the other end to a RCA L/R or 3.5 mm jack input on your soundsystem.
3. Plug the the power adapter in the Atmosbox and plug the other end in an electric socket.



How to use

- After connecting everything for the first time, the Atmosbox needs some time to download your music. During the process, the "SYS" and "NET" leds (4) might blink. When the download is complete, playback starts automatically, and both leds should turn green.
- To check if the Atmosbox works, you can plug in any ordinary 3,5mm audio plug (for example your headphones) in the TEST port (5) and listen if the music is playing on the device.
- Music plays according to a customized playlist planning. Every month, new music is added automatically.
- Do not power-off the Atmosbox in between worksdays. Instead, switch off the power or volume on your soundsystem.



Safety Guide

To avoid malfunction or damage to your product please observe the following:

Warnings & Instructions for safe use

- **WARNING** This product shall only be connected to an external power supply rated at 5V dc, and a minimum current of 600-1800mA. Any external power supply used with the product shall comply with relevant regulations and standards applicable in the country of intended use.
- **WARNING** This product should be operated in a well ventilated environment and, the product should not be covered.
- **WARNING** This product should be placed on a stable, flat, non-conductive surface in use and should not be contacted by conductive items.
- **WARNING** Do not expose it to water, moisture or place on a conductive surface whilst in operation.
- **WARNING** Do not expose it to heat from any source; the product is designed for reliable operation at normal ambient room temperatures.
- **WARNING** Take care whilst handling to avoid mechanical or electrical damage to the printed circuit board and connectors.
- **WARNING** The product is not designed to be powered from a USB port on other connected equipment, if this is attempted it may malfunction.

Operation of product

Troubleshooting and Repackaging for transportation

If device is not working, please contact us for evaluation. If required we will send you a new box. Please use the packaging of the new box to package the faulty box and post it to the address listed below.

Application

Store and forward Atmosphere audio content.

Quick references

For references about the manufacturer and product model please see stickers on the Atmosbox.

Please read more about the product here:

<https://kollekt.fm/products>

Environmental

Operating Environment

Standard 0°C to +50°C / 32 to 122°F 0 - 70%; relative humidity, non-condensing

Contact us for larger temperature range options

Storage Conditions

-20 to +70°C / -4 to 158°F 0 - 70%; relative humidity, non-condensing

Disposal Instructions

Please wrap the box and accompanied cables into couple layers of paper or air-bubble wrap and post it in a carton box to the address listed below.

Request a return label by sending an email to support@kollekt.fm

FFC Compliance Statement

Contains FCC ID: 2ABCB-RPI4B

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 received, including interference that may cause undesired operation.

CAUTION: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

ISED Compliance Statement

Contains IC: 20953-RPI4B

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada license-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contient dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- L'appareil ne doit pas produire de brouillage;
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure statement

This equipment meets the exemption from the routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 2.5 de la norme RSS-102. Il doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

For technical inquiries (problem reports, request for documentation, etc.) please contact us.

Support

 (+31) 20 2615268

 support@kollekt.fm

Return address

OnBrand B.V.
Singel 542
1017 AZ Amsterdam
The Netherlands