

Interface

EN

1. Display
2. 2 x Wi-Fi + Bluetooth antenna connectors
3. 12V DC input
4. Ethernet 10/100/1000
5. HDMI 2.0b output
6. Optical S/PDIF output
7. IR input (2.5mm minijack, T-R-S: 3.3V-IR-GND, L=11mm)
8. AV output (composite video + analog stereo audio)
9. 2 x USB 3.1 host
10. SD card slot

DE

1. Anzeige
2. 2 x Wi-Fi + Bluetooth-Antennenanschlüsse
3. 12 V DC-Eingang
4. Ethernet 10/100/1000
5. HDMI 2.0b-Ausgang
6. Optischer S/PDIF-Ausgang
7. IR-Eingang (2,5-mm-Miniklank, T-R-S: 3,3 V-IR-GND, L=11 mm)
8. A/V-Ausgang (Composite-Video + analoges Stereo-Audio)
9. 2 x USB 3.1-Host
10. SD-Kartensteckplatz

FR

1. Affichage
2. connecteurs d'antenne Wi-Fi + Bluetooth
3. Entrée 12 V CC
4. Ethernet 10/100/1000
5. Sortie HDMI 2.0b
6. Sortie optique S/PDIF
7. Entrée IR (miniport 2,5 mm, T-R-S: 3,3 V-IR-GND, L=11 mm)
8. Sortie A/V (vidéo composite + audio stéréo analogique)
9. 2 hôtes USB 3.1
10. Fente pour carte SD

SP

1. Pantalla
2. 2 conectores de antena Wi-Fi + Bluetooth
3. Entrada de 12 V CC
4. Ethernet 10/100/1000
5. Salida HDMI 2.0b
6. Salida óptica S/PDIF
7. Entrada IR (miniconector de 2,5 mm, T-R-S: 3,3 V-IR-GND, L=11 mm)
8. Salida A/V (video compuesto + audio estéreo analógico)
9. 2 hosts USB 3.1
10. Ranura para tarjeta SD

IT

1. Mostra
2. 2 connettori per antenna Wi-Fi + Bluetooth
3. Ingresso 12V CC
4. Ethernet 10/100/1000
5. Uscita HDMI 2.0b
6. Uscita ottica S/PDIF
7. Ingresso IR (minijack da 2,5 mm, T-R-S: 3,3 V-IR-GND, L=11 mm)
8. Uscita A/V (video composto + audio stereo analogico)
9. 2 host USB 3.1
10. Slot per scheda SD

RU

1. Дисплей
2. Разъемы для Wi-Fi + Bluetooth антенн
3. Вход питания 12В
4. Порт Ethernet 10/100/1000
5. Выход HDMI 2.0b
6. Оптический аудиовыход S/PDIF
7. ИК-вход (2,5мм миниджек, T-R-S: 3.3V-IR-GND, L=11мм)
8. Аудио/видеовыход (композитное видео + аналоговое стерео аудио)
9. Порт USB 3.1 - 2 шт.
10. Слот подключения карты памяти Micro SD

Package content

EN

1. Dune HD player
2. Power supply
3. HDMI cable
4. A/V cable 3.5mm-3RCA
5. IR extender
6. Bluetooth remote
7. 2 x AAA batteries
8. 2 x Wi-Fi+Bluetooth antennas
9. Quick Start Guide

FR

1. Lecteur Dune HD
2. Alimentation
3. Câble HDMI
4. A/V câble 3.5mm-3RCA
5. Prolongateur infrarouge
6. Télécommande Bluetooth
7. 2 piles AAA
8. 2 antennes Wi-Fi+ Bluetooth
9. Guide de démarrage rapide

IT

1. Lettore Dune HD
2. Alimentazione
3. Cavo HDMI
4. A/V cavo 3.5mm-3RCA
5. Estensore IR
6. Telecomando Bluetooth
7. 2 batterie AAA
8. 2 antenne Wi-Fi+Bluetooth
9. Guida rapida

DE

1. Dune HD-Player
2. Stromversorgung
3. HDMI-Kabel
4. A/V cable 3.5mm-3RCA
5. IR-Extender
6. Bluetooth-Fernbedienung
7. 2 x AAA-Batterien
8. 2 x Wi-Fi + Bluetooth-Antennen
9. Kurzanleitung

SP

1. Reproductor Dune HD
2. Fuente de alimentación
3. Cable HDMI
4. A/V cable 3.5mm-3RCA
5. Extensor de infrarrojos
6. Mando a distancia Bluetooth
7. 2 pilas AAA
8. 2 antenas Wi-Fi+Bluetooth
9. Guía de inicio rápido

RU

1. Медиаплеер Dune HD
2. Адаптер питания
3. Кабель HDMI
4. Аудио-видео кабель 3.5мм-3RCA
5. ИК-удлинитель
6. Пульт ДУ
7. Элементы питания AAA- 2 шт.
8. Антенны Wi-Fi+Bluetooth - 2 шт.
9. Краткое руководство пользователя

Installation

EN

1. Connect antennas to the connectors on the back of the Dune HD player
2. Connect your Dune HD Player to TV by HDMI-cable
3. Connect the power adaptor and switch the player on
4. Use Ethernet-cable (not included) to connect Dune HD player to the Internet (or use Wi-Fi)
5. Turn on the Dune HD player and TV. Choose the proper input on the TV.

DE

1. Verbinden Sie die Antennen mit den Anschlüssen auf der Rückseite des Dune HD-Players
2. Verbinden Sie Ihren Dune HD-Player über ein HDMI-Kabel mit dem Fernseher
3. Schließen Sie das Netzteil an und schalten Sie den Player ein
4. Verwenden Sie ein Ethernet-Kabel (nicht im Lieferumfang enthalten), um den Dune HD-Player mit dem Internet zu verbinden (oder verwenden Sie Wi-Fi).
5. Schalten Sie den Dune HD-Player und das Fernsehgerät ein. Wählen Sie den richtigen Eingang am Fernseher

FR

1. Connectez les antennes aux connecteurs à l'arrière du lecteur Dune HD
2. Connectez votre lecteur Dune HD au téléviseur avec un câble HDMI
3. Branchez l'adaptateur secteur et allumez le lecteur
4. Utilisez un câble Ethernet (non inclus) pour connecter le lecteur Dune HD à Internet (ou utilisez le Wi-Fi)
5. Allumez le lecteur Dune HD et le téléviseur. Choisissez la bonne entrée sur le téléviseur

IT

1. Collegare le antenne ai connettori sul retro del lettore Dune HD
2. Collega il tuo Dune HD Player alla TV tramite cavo HDMI
3. Collegare l'alimentatore e accendere il lettore
4. Usa il cavo Ethernet (non incluso) per connettere il lettore Dune HD a Internet (o usa Wi-Fi)
5. Accendere il lettore Dune HD e la TV. Scegli l'ingresso corretto sulla TV.

SP

1. Conecte las antenas a los conectores en la parte posterior del reproductor Dune HD
2. Conecta tu reproductor Dune HD al televisor con un cable HDMI
3. Conecte el adaptador de CA y encienda el reproductor
4. Use un cable Ethernet (no incluido) para conectar el reproductor Dune HD a Internet (o use Wi-Fi)
5. Encienda el reproductor Dune HD y el televisor. Elija la entrada correcta en el televisor.

RU

1. Подключите антенны к коннекторам на задней панели плеера
2. Подключите плеер к телевизору с помощью кабеля HDMI
3. Подключите кабель питания
4. Подключите кабель Ethernet (не входит в комплект) или используйте Wi-Fi
5. Включите плеер и телевизор. В меню телевизора выберите порт, к которому подключен плеер.

Remote

EN

1. Power
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

FR

1. Alimentation
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

IT

1. Alimentazione
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

DE

1. Stromversorgung
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

SP

1. Alimentación
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

RU

1. Питание
2. TV DOWN
3. TV UP
4. TV INPUT
5. TV POWER
6. TV DOWN
7. TV UP
8. TV INPUT
9. TV POWER
10. TV DOWN

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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.

RF Exposure Information

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