



**Xtreamer**  
Why Pay More?



Quick Start Guide

## Xtreamer Prodigy 4K

Download Manual in website  
<http://www.xtreamer.net>

### FCC 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 received, including interference that may cause undesired operation.

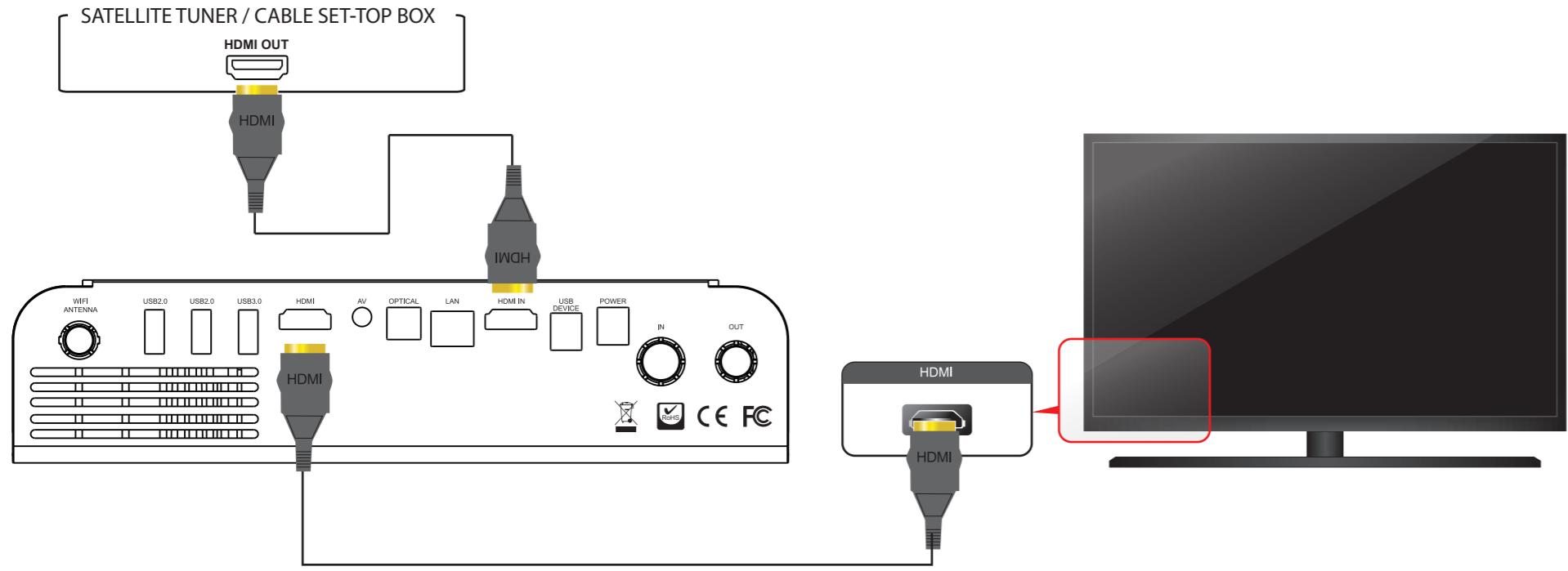
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid

the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

## HDMI Connection



### HDMI Cable Connection

Connect HDMI cable to HDMI terminal at the back of product. Connect the remaining cable terminal to HDMI terminal at the back of digital TV.

### Gerät via HDMI-Kabel anschließen

Schließen Sie das HDMI-Kabel auf der Rückseite des Gerätes an. Schließen Sie das andere Ende des HDMI-Kabels am HDMI-Eingang Ihres TV-Gerätes an.

### Connexion Câble HDMI

Branchez le câble de connexion HDMI à l'arrière du Xtreamer Prodigy 4K. Branchez le câble HDMI restant à l'arrière de votre TV numérique.

### Conexión por cable HDMI

Conectar un extremo del cable HDMI al conector trasero del Xtreamer Prodigy 4K, y el otro extremo al conector de entrada HDMI del televisor. Asegúrese de distinguir correctamente los conectores de entrada y salida.

### HDMI 케이블 연결

HDMI케이블의 한쪽 포트는 Xtreamer Prodigy 4K 뒷면의 HDMI 단자에 연결하고 반대쪽 HDMI 포트는 디지털TV의 HDMI 단자에 연결합니다.

### Подключение HDMI

Установите кабель HDMI в разъем HDMI, расположенный на задней панели медиаплеера. Другой конец кабеля вставьте в разъем HDMI, расположенный на задней панели телевизора. Соблюдайте осторожность, чтобы не перепутать выходной и входной разъемы.

### HDMI Cable Connection

HDMI 케이블의 한쪽 끝은 본체의 HDMI 단자와 TV의 HDMI 입력 단자를 연결합니다.

### Koneksi Kabel HDMI

Sambungkan kabel HDMI ke terminal HDMI yang ada di belakang produk, lalu sambungkan kabel HDMI berikut ke terminal HDMI yang ada di belakang TV.

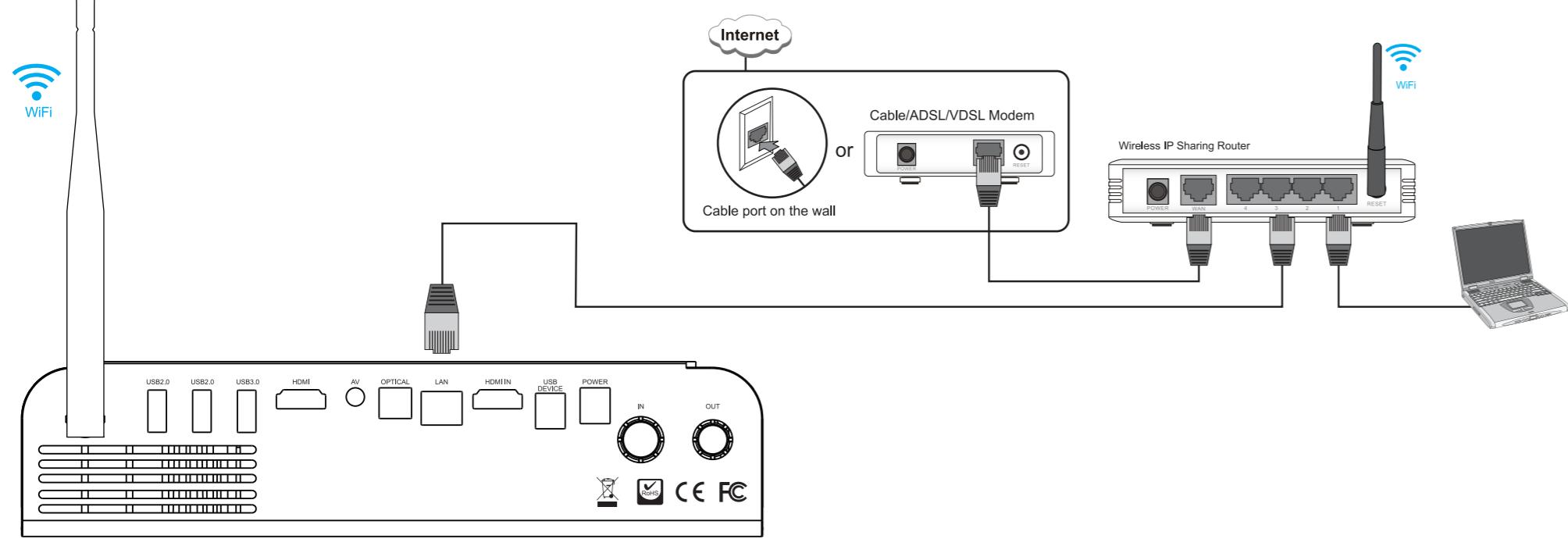
### HDMI 连接

将HDMI线的一端接入机器背部的HDMI口，另一端接入电视或者显示器的HDMI口。

### การเชื่อมต่อ HDMI

Xtreamer Prodigy 4K จะรับการเชื่อมต่อเมื่อเราต่อสาย HDMI ระหว่าง Xtreamer Prodigy 4K และทีวีของคุณ

## Network Connection



### Network Connection (LAN, WiFi)

Xtreamer Prodigy 4K supports wired and wireless network allowing you to stream multimedia files locally or enjoy a vast variety of online content.

### Netzwerk- Anbindung (LAN, WiFi)

Dank unserer Netzwerkanbindung (LAN) bietet der Xtreamer Prodigy 4K Zugriff auf Ihre freigegebenen Dateien im Netzwerk.

### Connexion Réseau (LAN, WiFi)

Xtreamer Prodigy 4K prend en charge vos différents partages réseau ainsi que l'accès à vos fichiers multimédia.

### Conexión Network (LAN, WiFi)

Xtreamer Prodigy 4K soporta conexión red ethernet por cable para acceder a la red local.

### 네트워크 연결 (LAN, WiFi)

Xtreamer Prodigy 4K는 네트워크 연결이 가능하여 내 컴퓨터의 미디어 파일들을 공유 할 수 있습니다.

### Подключение к сети по проводу или беспроводной связи

Xtreamer мультимедиа плеер поддерживает работу по проводной или беспроводной сети для доступа и воспроизведения медиаконтента из Сети.

### Network Connection (LAN, WiFi)

本機はネットワーク接続に対応しており、ホームネットワーク上のファイルを共有できます。

### Koneksi Jaringan (LAN, WiFi)

Xtreamer Prodigy 4K mendukung jaringan untuk dipakai bersama sebagai media penyimpanan jaringan (NAS Network-attached storage).

### 网络安全连接

Xtreamer Prodigy 4K 支持有线和无线连接，实时播放本地局域网多媒体文件和大量在线内容

### การเชื่อมต่อเครือข่าย LAN/WiFi

Xtreamer Prodigy 4K รองรับการเชื่อมต่อเครือข่าย LAN/WiFi สำหรับการรับส่งไฟล์ที่ต้องการให้สามารถรับส่งไฟล์ที่ต้องการได้

## Specification

### Chipset:

Processor: Mstar9180 (w/Dolby+DTS) ARM Cortex-A9 Quad-Core/1.5GHZ

### GPU:

Quad Core Mali-450

### Memory:

FLASH: 8GB eMMC, SDRAM: 2GB DDR3, HDD: 3.5" slot up-to 4TB

### OS & UI:

Android 4.4 OS with special Xtreamer Launcher & UI with OTA upgrading  
Multilingual support: English, Russian, French, German, Spanish, Hebrew, Arabic, Chinese, Korean, Dutch, Portuguese, Polish & many more as supported in Android 4.4

### Size:

Weight: 1.1kg, Size: 238 x 207 x 64mm

### Wireless Connectivity:

802.11 b/g/n Wi-Fi, AirPlay, Miracast and DLNA support

### Video Output:

HDMI™ 1.4, 4K\*2K H.265/H.264, 3D supporting

### Audio Output:

HDMI™ 1.4, SPDIF optical

### Power:

DC 12V, 2A adapter included (CE, FCC, CCC certified)

### Supported Video Format:

H.264, H.265, MPG/MPEG/MP4, TS, M2ts, AVI, BD-ISO, 3D-MVC, FLV, F4V, MKV, Xvid, DAT, VOB, AVS, 3GP, WebM, TP, TRP, MOV ..etc

### Sound:

Supported Audio Format: MP3/WAV/APE/OGG/FLAC/AAC...etc  
Dolby&DTS hardware decoding and 7.1ch passthrough

### Supported Photo Format:

HD JPEG/BMP/GIF/PNG/TIFF

### Peripheral Interface:

USB3.0 host X 1, USB2.0 host X 2, USB3.0 slave X 1, Multi Card Slot X 1, HDMI out X 1, Optical X 1, HDMI in X 1, Giga Ethernet LAN (10/100/1000M/1000M RJ45) X 1, DC-in X 12.4G wifi 802.11. b/g/n

### System optimization:

Airplay & DLNA by Airpin, XBMC Plugins & Repo

### Innovative New functions:

Can Support H.265 HEVC, Hardware Decoding

### Requirements:

Gmail account, Minimum WiFi or LAN may be required to activate Xtreamer Prodigy 4k features/updates with online services.

### Package Content:

Xtreamer Prodigy 4K (WiFi 802.11n Antenna built-in), HDMI 1.4 Cable, 12V 2A Power Adapter IR remote control, Quick start guide.

This device and its antenna must not be located or operating in conjunction with any other antenna and transmitter. 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.

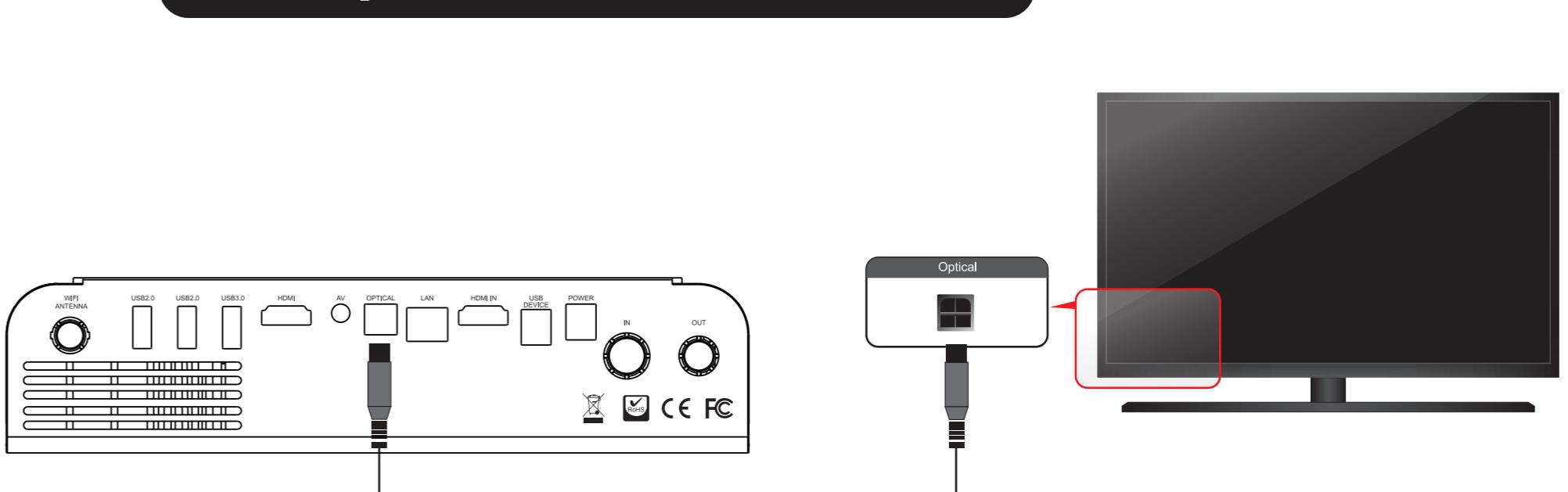
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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.
- 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
When using the device, ensure that the antenna of the device is as least 20 cm away from all persons.

## Optical Connection



### Подключение оптического кабеля

Вы можете насладиться высококачественным звуком 5.1CH, если в качестве аудио устройства используете усилитель или приемник с разъемом для подключения оптического кабеля. Подключите оптический кабель в разъем Xtreamer как показано на рисунке выше. Затем подключите усилитель или приемник для получения звука 5.1 CH.

### Optical Cable Connection

Optical cable of Xtreamer Prodigy 4KのOptical出力端子とホームシアター等のOptical 入力端子を接続します。

### Optical Kabel Optisch

Anda dapat menikmati suara dengan kualitas tinggi 5.1 kanal jika audio disambungkan ke amplifier / receiver dengan menyambungkan kabel optic ke terminal. Sambungkan kabel optic ke lubang optic, gambar sepihak gambar yang ada di Xtreamer, lalu sambungkan ke amplifier / receiver untuk menghasilkan kualitas suara mencapai 5.1 kanal.

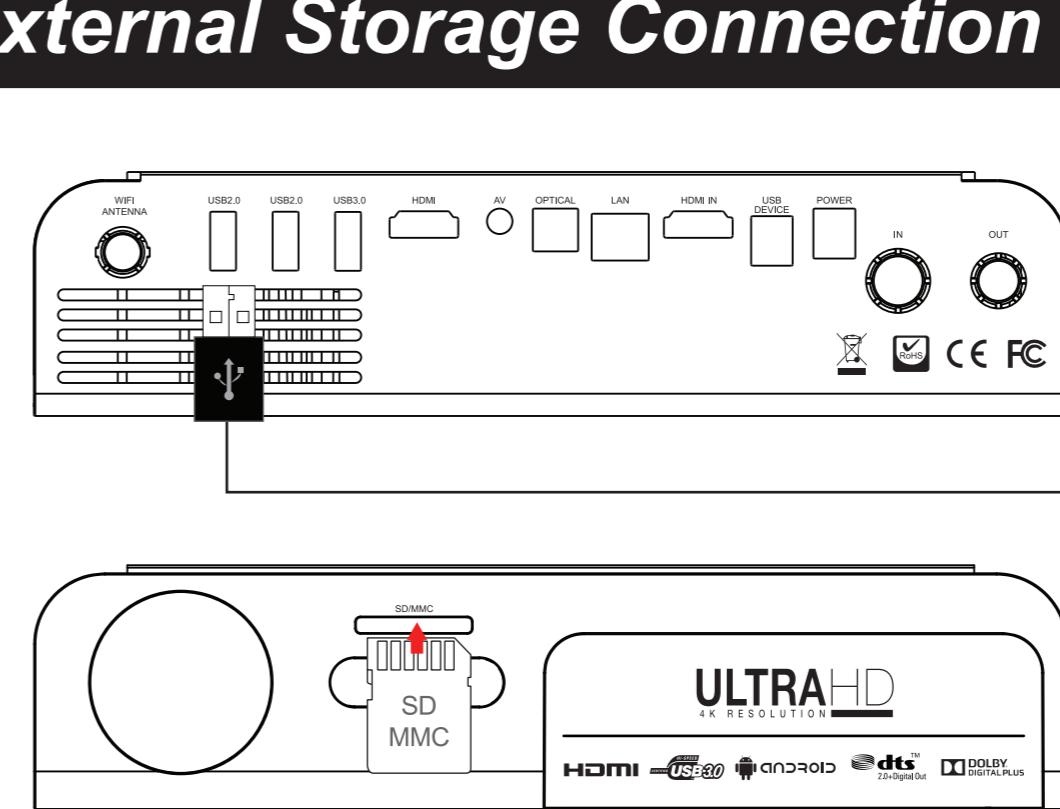
### 光纤连接

接入功放或音响的光纤口，享受高品质的5.1音效，请按以下图示接入。

### การต่อสาย Optic

第一部裝置請將音效卡的光纖端子連接至 Xtreamer Prodigy 4K 的 Optical 端子與 HDMI 端子之間的 Optical 端子上即可。

## External Storage Connection



### External storage Connection

Connect USB cable to an external USB storage device of your choice.

### Externe Datenträger anschließen

Schließen Sie externe Datenträger mittels USB-Kabel an den rückseiten USB-Anschluss an.

### Connexion Disque Dur Externe

Branchez le câble USB au Xtreamer Prodigy 4K et à l'arrière du stockage externe.

### Conexión de unidades externas de almacenamiento

Conecte sus dispositivos externos de almacenamiento (discos duros, memorias USB, DVD, etc) a los puertos USB-HOST del Xtreamer Prodigy 4K para reproducir sus contenidos multimedia.

### 외장형 저장장치 연결

외장형 저장장치 및 USB 메모리와 USB호스트에 연결하면 Xtreamer Prodigy 4K에서 외장형 HDD를 인식하여 외장형 HDD안에 미디어파일을 재생할 수 있습니다.

### Подключение внешних накопительных устройств

Подключите внешние диски по USB кабелю к плееру. Кардридер: Подключайте

### External storage Connection

外付けハードディスクやUSBメモリをUSB HOST端子に接続し使用する事ができます。

### Koneksi Penyimpanan Eksternal

Sambungkan kabel usb ke terminal host usb yang berada di belakang external storage card reader, masukan card yang dilakukan seperti SD/MMC.

### 外部存储设备连接

通过USB线连接到外部存储设备

### การต่อเครื่องเก็บข้อมูลภายนอก

คุณสามารถใช้ชุดอุปกรณ์ที่ต่อเข้ากับเครื่องเพื่อจัดเก็บข้อมูลภายนอกได้

