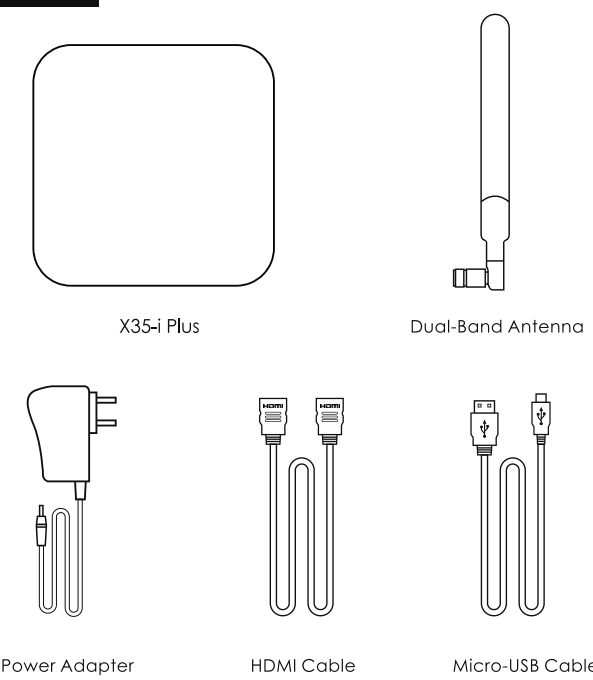




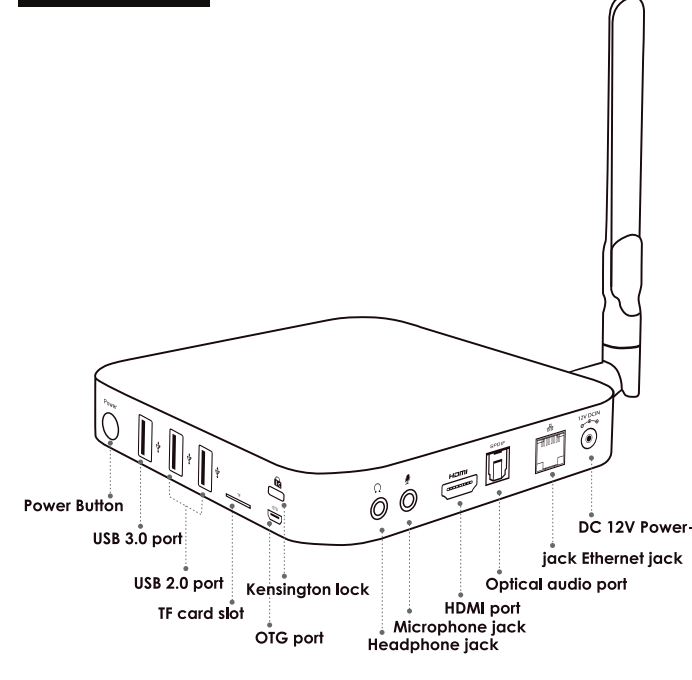
### Specifications

Processor	Quad-Core ARM Cortex A55 processor
GPU	ARM Mali-G52 MP2
Memory	2GB DDR4
Internal Storage	32GB eMMC 5.1 Storage
Wireless Connectivity	802.11 ax Dual-Band Wi-Fi 6
OS	Android 11
Video Output	HDMI™ 2.0, up to 4K 60Hz, supports HDMI-CEC
Audio Output	Via HDMI™ 2.0, S/PDIF, 3.5mm stereo jack
Peripheral Interface	RJ-45 Gigabit Ethernet Micro SD card reader USB 2.0 port x 2, USB 3.0 port x 1, OTG port x 1, Kensington Lock ready Microphone jack, Headphone jack, IR receiver DC
Power	12V, 2A adapter included (CE, FCC certified)

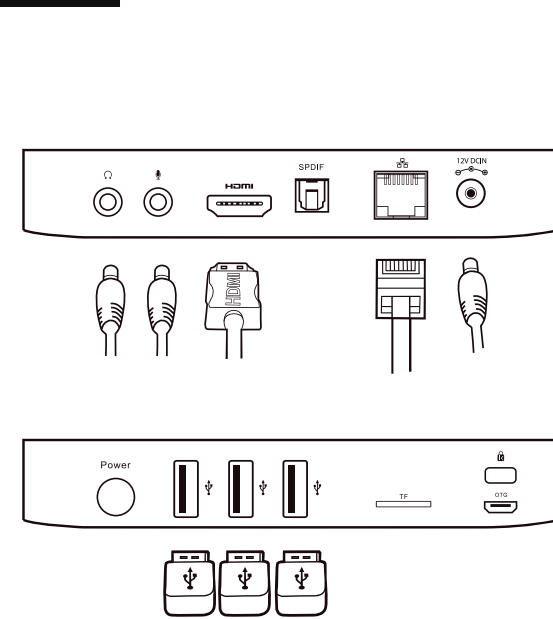
### Contents



### Overview



### Overview



### Overview

**Power LED** - The LED glows blue when the X35-i Plus is on.

**Power button** - To power on the X35-i Plus, press and hold the power button for 2-3 seconds until the power LED glows. To power off the X35-i Plus, press and hold the power button and the display will prompt out the power off options, select OK to confirm your choice. Alternatively, hold the power button for 8 seconds to force power off.

**SD/MMC card slot** - Increase the storage size or read files directly from a SD/MMC card, supports up to 512GB max.

**Recovery button** - The recovery button is to be used together with the OTG port when connecting to a PC for service/manual upgrade purposes.

**Earphone Jack** - Connect to an external audio output device such as earphones etc...

### Overview

**Microphone Jack** - Connect to a microphone for voice input.

**Ethernet Jack** - Connect the Ethernet cable for internet access. If you need advanced settings such as PPPoE dial-up, go into the settings page at: "Settings" > "More...". While connected with the Ethernet cable, the X35-i Plus can be used as a router and also a Wi-Fi hotspot; if you need to use the Wi-Fi hotspot feature, please make sure that the Wi-Fi feature is OFF before you enable the Wi-Fi hotspot service at: "Settings" > "More".

**DC 12V Power-in Jack** - Connect the 12V power adapter supplied in the package to this port. The X35-i Plus requires less than 1A to operate, however the included power adapter provides 2A, in consideration that you may require extra to connect other power-drawing external devices such as an external hard drive.

**USB 2.0 and USB 3.0 Ports** - Connect an external USB device to the X35-i Plus, such as USB flash drive, receiver of wireless keyboard and mouse, USB wired mouse, receiver of wireless headset, air-mouse etc...

### Overview

**HDMI port** - Connect the X35-i Plus to the HDMI port of a high-definition TV or PC monitor using an HDMI cable.

**Optical Audio Port** - Connect to the optical audio input of an external sound processing unit, such as an amplifier.

**OTG Port** - Connect the micro end of the Micro-USB cable to this port and the other end to the computer for synchronization and manual upgrade purposes.

### Control

**Different Control Methods** - You may control the X35-i Plus with the following input devices:

- 1.) Wired mouse
- 2.) 2.4GHz USB wireless mouse and keyboard set
- 3.) 2.4GHz USB wireless air-mouse (air-mouses sold separately)
- 4.) IR-Remote

### Basic Setup

**What you need:**

**High-Definition TV or PC monitor** - That can display 720p, 1080p or 4K video with at least one HDMI input.

**HDMI Cable** - To connect the X35-i Plus to your TV (HDMI cable included).

**Wireless Network** - A wired network cable or an 802.11 ax Wi-Fi wireless network, your wireless network name and password.

**Software and accounts** - To play content (videos, photos, music) from a smartphone or PC on the X35-i Plus you will need:

- A UPnP/DLNA software pre-loaded on your smartphone or PC.
- A Google account to sign-in to Google Play Store to download the corresponding applications (e.g. iMediaShare, eHomeMediaCenter) necessary for streaming the content from a smartphone or PC.
- Other accounts may be required for full access to some internet contents.

### Basic Setup

The X35-i Plus connects to your TV or PC monitor through an HDMI port that delivers both audio and video. Before you setup the X35-i Plus, look at the ports on the side/back of your TV or PC monitor to ensure you have the right cable:

- An HDMI cable: You can connect the X35-i Plus to an HDTV or home theater receiver that has an HDMI port, using an HDMI cable for video and audio.

#### Step 1: Connecting the cable

1. Connect one end of the HDMI cable to the HDMI port of your TV / PC monitor.
2. Connect the other end of the cable to the HDMI port of the X35-i Plus.

#### Step 2: Connecting the power

- Connect the 12V power adapter supplied in the package to the relevant port. Press and hold the power button for 2-3 seconds to power on the X35-i Plus, the blue power LED should then glow.

#### Step 3: Turn on your TV / PC monitor and select the input

- Simply turn on your TV or PC monitor and select the corresponding HDMI port connected to the X35-i Plus.

### Basic Setup

#### Language Setup

You may choose the desired system language by following these steps:

**Launcher Home Screen > Settings > Language & Input > Language**

The default language is English, you may choose your desired language and confirm.

#### Time Zone Setup

You should adjust the time zone according to your current location by the following steps:

**Launcher Home Screen > Settings > Date & Time > Select Time Zone**

Choose your time zone and confirm.

#### Wi-Fi Setup (basic)

To connect to your wireless network follow these steps:

**Launcher Home Screen > Settings > Wi-Fi > Check the option**

**"To see available networks turn Wi-Fi on"**

Wi-Fi will turn on and automatically scan the wireless networks available, then select the wireless network that you wish to connect to and confirm, key-in the password of the Wi-Fi network when the virtual keyboard prompts, finally hit the "Connect" button.

### Google Play Store

Sign-in to your Google Account.

Launch the Google Play Store by the following steps:

**Launcher Home Screen > Google Play Store, select and confirm.**

To use the Google Play Store you will need a Google Account. If you already have a Google Account, select "Sign in" and login with your Google Account. If you don't have a Google Account yet, select "Get a Google Account" and complete the rest of the process.

Upon completion of the sign-in process you will be brought to the Google Play Store, allowing you to download and install the applications you want.