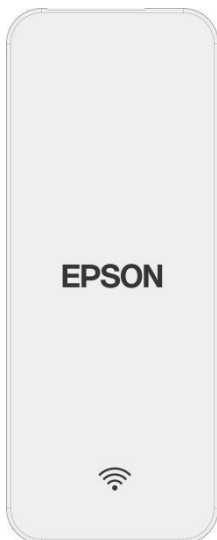# Streaming Media Player

SMFBz1(DTP9757)

EPSON

Main Feature

- Google Official Certified Android TV 11.0（AOSP）
- Support HEVC/VP9 @p60 Decoding and HDR
- Support Playready DRM
- Support Dual band 2T2R 2.4G/5G Wi-Fi
- Support Bluetooth 5.1 and BLE
  CE&UKCA Support Frequency Bands and Power:
  BT 2402-2480 MHz ＜8dBm
  WLAN 2412-2472 MHz＜20dBm
  WLAN 5150-5350 MHz ＜20dBm

Acknowledgements of Trademarks

HDMI®
HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

▶◀Dolby Audio

Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are registeredtrademarks of Dolby Laboratories Licensing Corporation.

Google, Android, Google Play, Youtube and other marks are trademarks of Google LLC.

Safety Instructions

· Please read this user manual carefully before using.
· Operating Temperature: ≤45℃.
· Please do not use other types of batteries, and please dispose of waste batteries properly.
· Connected by in-line equipment and power supply plug.
· Do not remove the cover to prevent electrical shock or damage.
· If the Receiver remains unused for a long time please unplug power cord to prevent from fire or electrical shock. Do not use a damaged power cord.
· Never allow liquids, spray or other materials to enter inside the Receiver.
· Please place the Receiver horizontally to prevent damage.
· Do not allow the Receiver to be exposed to extreme heat, cold or humid conditions.
· Do not put any heavy object on the Receiver.
· When the Receiver is moved to another place with a sharp temperature difference, please turn on the Receiver after a gap of 1-2 hours.
· Use a soft and dry cloth to clean casing. Prior to cleaning, please pull out the power cord.
· Non-professional personnel are forbidden to open the Receiver. Unauthorized opening may result in electrical shock.
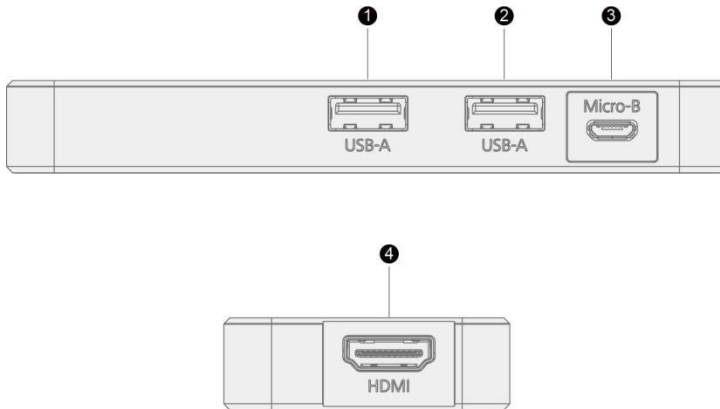
Introduction

The user manual will guide you through the operations of the DTP9757 product.

Packing List：

☐   HD Digital Receiver * 1

Description of the Receiver

| No.	Name	Description
1	**USB-A**	Universal Serial Bus
2	**USB-A**	Universal Serial Bus
3	**Micro-USB**	Micro USB power supply interface
4	**HDMI**	High Definition Multimedia Interface

Connection

● Connection to rear panel

Step 1 Connect the Power supply (or PJ Power supply with Micro-USB Plug) to the Micro-USB port of the Receiver.

Step 2 Connect HDMI cable between the Receiver and TV Set.
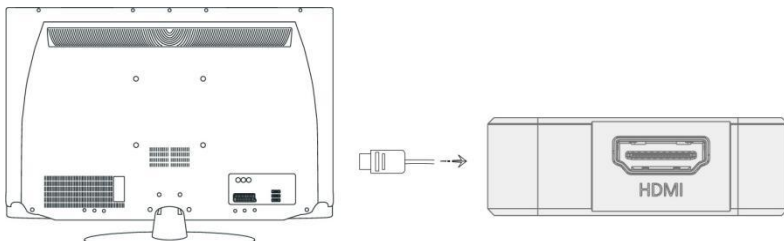
Remote Control Unit
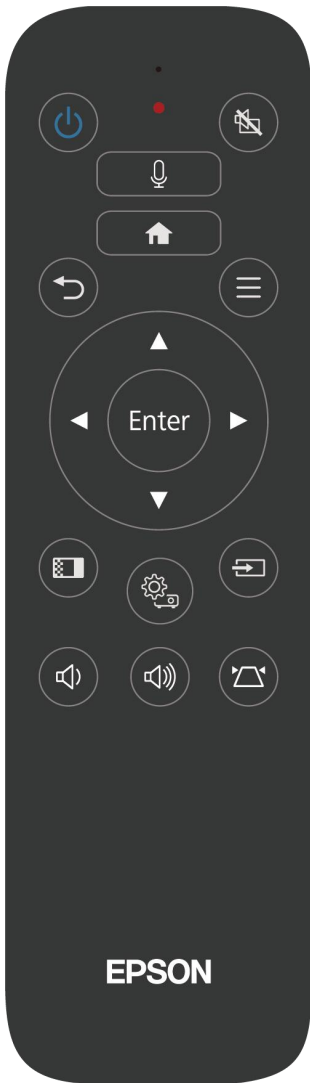
Key	Description
⏻	Power
🔇	AV Mute
🎤	Voice
🏠	Home
↩	Esc
☰	Apps Menu
◄ ► ▲ ▼	Up Down Left Right
Enter	Enter
▣	Color Mode
⚙	Menu
⇥	Input
🔊	Volume-
🔊)))	Volume+
⊿	Keystone

Initial Setup

The dongle is put in projector and connect projector with HDMI. Projector HDMI support CEC feature, and then if test alone with the dongle, you should connect BT RCU.

Step 1.
Bluetooth Remote Pairing

Press Setting icon by USB mouse and enter Setting. Click "Remotes & accessories" enter pair page. Press and hold "Enter" and "☰" Key for 3 seconds, the RCU will enter pairing mode.
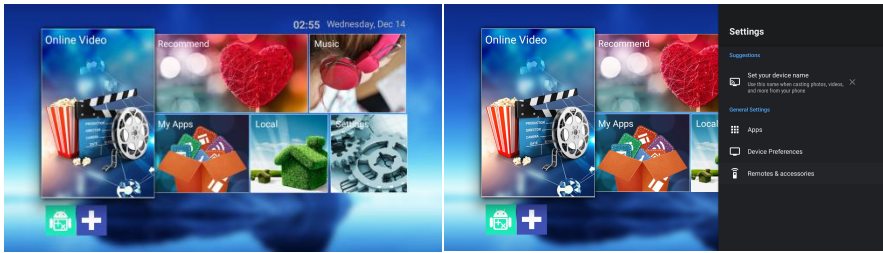
Step 2.
Enable developer options
Enter Settings - Devices Preferences - About page. Move focus on item of "Android TV OS build ". Keep click until the prompt "You are now a developer! "
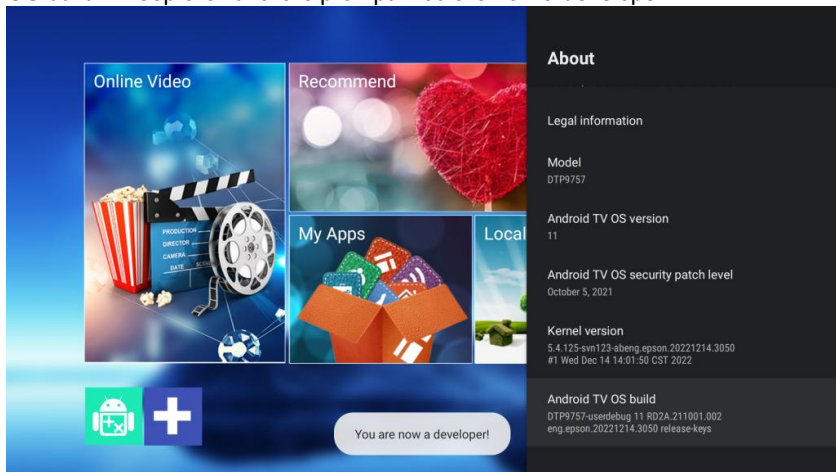
Step 3.
WiFi connection
Enter Settings - Developer options - Network & Internet page. Select your WiFi and connect.
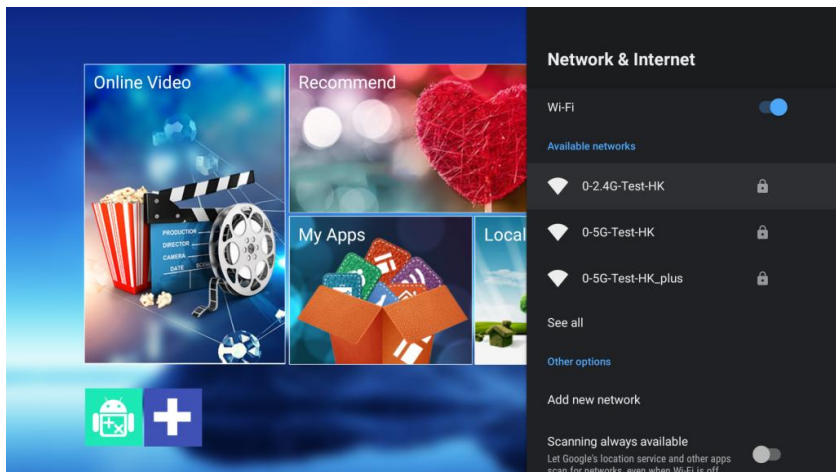
Home Menu Operations

You can access the required functions through Homemenu when you press
 (Home) button. Use to select a required content or type and press OK.
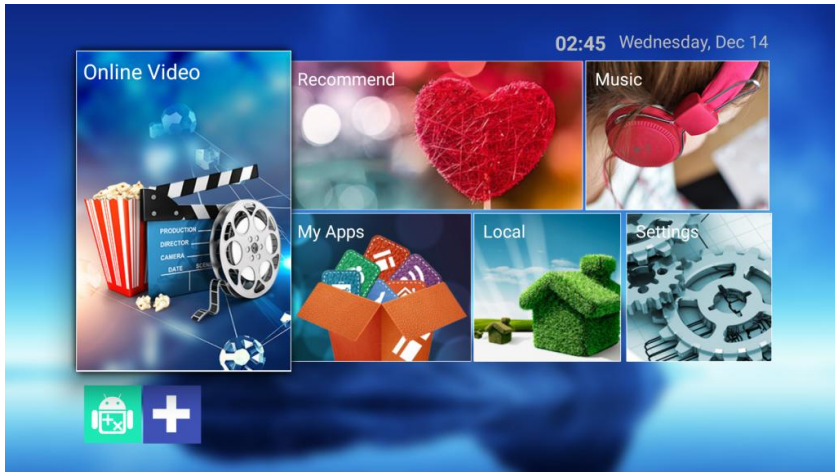
My Apps

List all installed application on the unit. You can access the APP you want to launch by
remote.
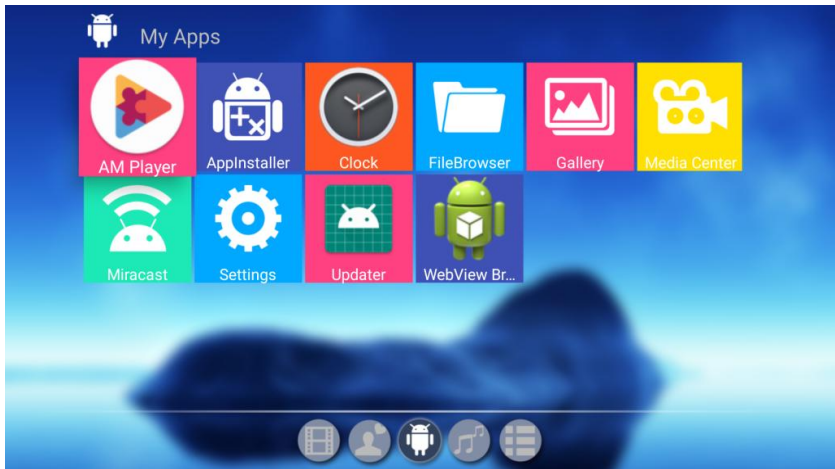
Settings

You can enter settings by pressing Setting button. There are three function entrance:

Apps, Devices Preferences and Remote & accessories.
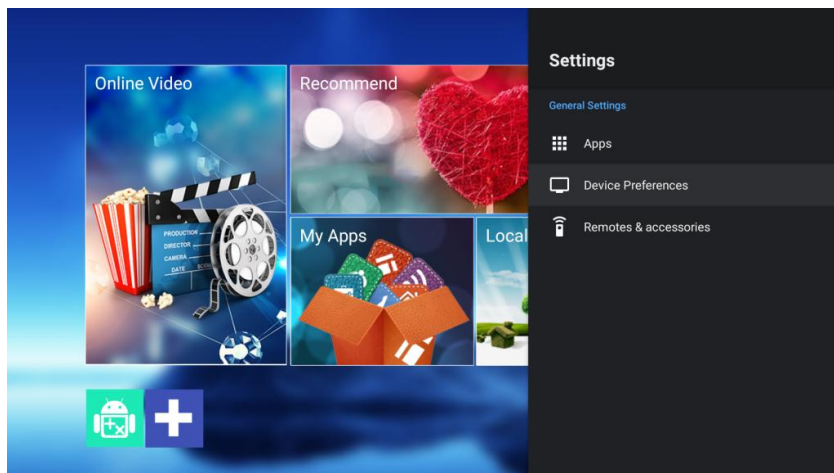
Notes on Network Connection

- Many wireless home network connection problems during set up can often be fixed by re-setting the access point or wireless router. After connecting the unit to the home network, quickly power off and/or disconnect the power cable of the home network router. Then power on and/or connect the power cable again.
- Depending on the Internet service provider(ISP), the number of devices that can receive Internet service may be limited by the applicable terms of service. For details, contact your ISP.
- Our company is not responsible for any malfunction of the unit and/or the Internet connection feature due to communication errors/malfunctions associated with your broadband Internet connection, or other connected equipment.
- Some Internet content may require a higher bandwidth connection.
- Even if the unit is properly connected and configured, some Internet content may not operate properly because of Internet congestion, the quality or bandwidth of your Internet service, or problems at the provider of the content.
- Some Internet connection operations may not be possible due to certain restrictions set by the Internet service provider (ISP) supplying your broadband Internet connection.
- Any fees charged by an ISP including, without limitation, connection charges are your responsibility.
- The use of a "Router" may not be allowed or its usage may be limited depending on the policies and restrictions of your ISP. For details, contact your ISP directly.
- The wireless network operates at 2.4 GHz radio frequencies that are also used by other household devices such as cordless telephone, Bluetooth devices, microwave oven, and can be affected by interference from them.
- Turn off all unused network equipment in your local home network. Some devices may generate network traffic.
- For the purpose of the better transmission, placing the unit from the access point as close as possible.
- In some instances, placing the access point or wireless router at least 0.45 m above the floor may improve the reception.
- Move closer to the access point if possible or re-orient the unit so there is nothing between it and the access point.
- The reception quality over wireless depends on many factors such as type of the access point, distance between the unit and access point, and the location of the unit.
- Set your access point or wireless router to Infrastructure mode. Ad-hoc mode is not supported.

This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

warning：
Any Changes or modifications not expressly approved by the party responsible for compliance 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.

C E

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, [Seiko Epson Corporation] declares that the radio equipment type [DTP9757] is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

http//www.epson.com

UK CA

The simplified UK declaration of conformity referred to in Regulation 8& 14 shall be provided as follows:

Hereby, [Seiko Epson Corporation] declares that the radio equipment type [DTP9757] is in compliance with Directive RER 2017 (S.I.2017/1206)..

The full text of the UK declaration of conformity is available at the following internet address: http//www.epson.com

CE&UKCA Warning：

BE	BG	CZ	DK	DE	EE	IE	EL	LI
ES	FR	HR	IT	CY	LV	LT	LU	CH
HU	MT	NL	AT	PL	PT	RO	SI	TR
SK	FI	SE	NO	IS	UK	UK(NI)		

In the UK and EU member states, operation of 5150-5350 MHz is restricted to indoor use only.