

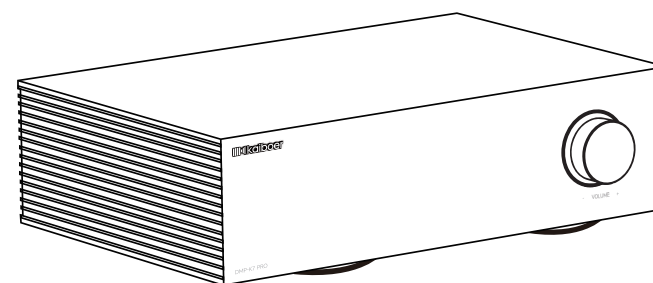


kaiboer®
High-End Audio & Video
Established In 2007

DMP-K7 PRO

PRODUCT MANUAL

**Integrated high-resolution
music streamer and DAC**



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**We appreciate your purchase of Kaiboer DMP-K7 PRO an
Integrated high-resolution music streamer & DAC**

You can reach us through the following channels for prompt
Unified service hotline: +86-755-8301-4160
Social-media service contacts:



Official Website



Installation Guide & Driver Download

To enhance user experience, the company reserves the right to optimize, adjust, or add new features. In cases where hardware specifications or technical parameters may vary across production batches, the actual delivered version shall prevail. The manufacturer retains the authority to improve, modify, or remove features based on technological advancements or user needs. Users are encouraged to obtain the latest product information through official channels.

Start Exploring...

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Safety & Usage Precautions

- ◉To avoid the risks of fire, electric shock or product damage, do not expose this unit to rain, moisture or dripping liquids, and do not place water-filled objects (such as vases) on top of the unit.
- ◉Maintain adequate ventilation. Do not install the unit in a bookcase, built-in cabinet or any other enclosed space. Keep curtains or other objects away from the ventilation openings to prevent fire or electric-shock hazards caused by overheating.
- ◉Never place naked flames (e.g. lighted candles) on the unit.
- ◉Do not open the cabinet; risk of electric shock. Only qualified service personnel may remove the cover.

Placement

- ◉Place the player on a flat, level surface away from direct sunlight, high temperature, high humidity and strong vibration. Otherwise the cabinet and internal parts may be damaged and the service life shortened.
- ◉To prevent distortion or abnormal sound, do not place heavy objects on the unit. Leave at least 15 cm clearance from surrounding walls.

Power

- ◉Do not use voltages higher than specified; this may overload the unit and cause fire. Connect the AC power cord correctly and make sure it is undamaged. Do not pull, bend or place heavy objects on the power cord.
- ◉Do not overload the wall outlet, extension cord or power strip; these may cause electric shock or fire.
- ◉Do not trap the AC cord between the player and a wall, shelf, etc.
- ◉To prevent lightning damage, unplug the unit if it will not be used for a long period.

Moisture Protection

- ◉Avoid damp locations such as wet basements; moisture and condensation will damage the unit.

Service

- ◉Never attempt to repair the unit yourself. If it is serviced, disassembled or re-assembled by unqualified persons, electric shock or permanent damage may result.
- If any of the following (or any fault not described in this manual) occurs, unplug the power cord immediately and contact your local dealer or service centre (Unified service hotline: +86-755-8301-4160)
 - A、 Abnormal picture or sound
 - B、 Damaged power cord or plug
 - C、 Liquid spilled or foreign objects inside the unit
 - D、 Exposure to rain or water
 - E、 Dropping or any other physical damage
 - F、 Noticeably abnormal operation (usually indicates service is required)
- ◉When replacement parts are required, be sure the technician uses those specified by the manufacturer or parts with the same characteristics. Unauthorized substitutes may cause fire, electric shock or other hazards. After servicing, request a safety check to ensure the unit is operating correctly.

About This Manual

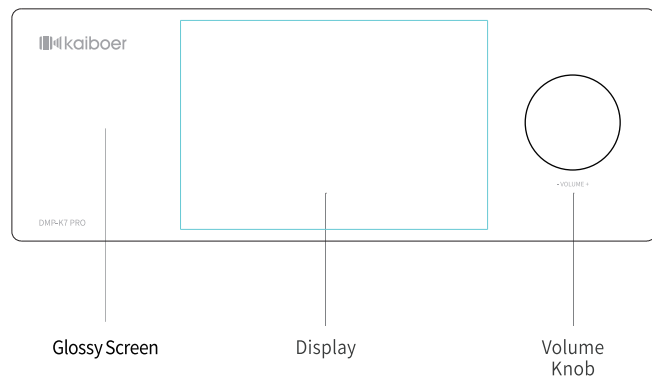
- ◉Read these instructions carefully, keep this manual in a safe place, and follow all operating procedures.
- ◉The on-screen illustrations shown in this manual may differ slightly from the actual display due to software version differences.

01 | Product Description

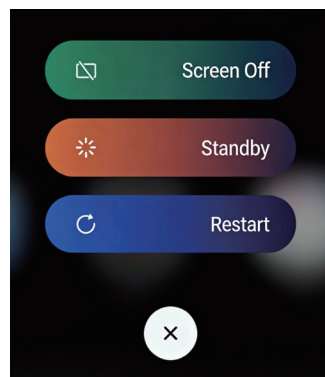
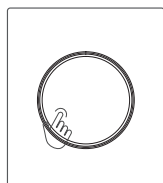
Interface Description

The Kaiboer DMP-K7 PRO is equipped with a comprehensive range of audio/video inputs and outputs, as well as data-transfer interfaces—please refer to this manual for details

Front Panel



Power on/off

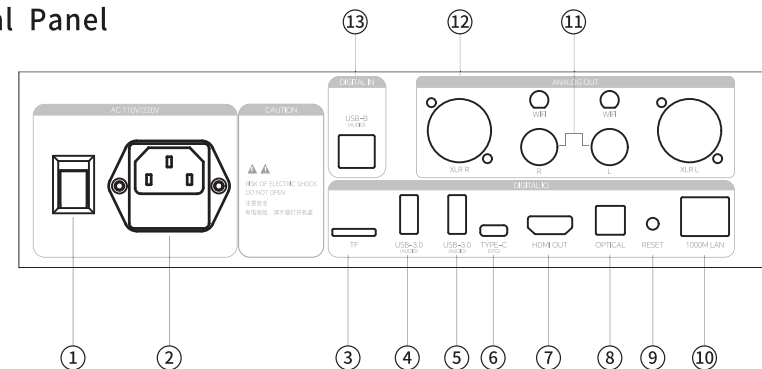


Cautions:

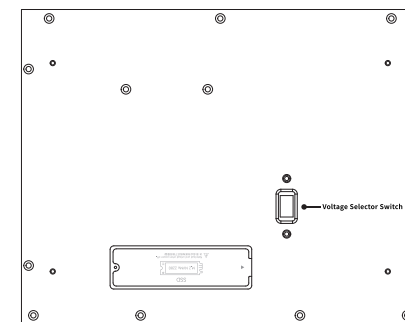
*After selecting Standby, simply press the knob briefly to wake up the device and wait for it to start up.

*When operating the device, a short press on the volume knob activates mute, and another short press deactivates mute.

Real Panel



- ① Power on/off
Power On / Off the Player
- ② AC IN
Connect the AC Power Cord
- ③ TF card slot
Expand Storage via TF Card
- ④ USB3.0 AUDIO
Connect External USB Storage & DAC
- ⑤ USB3.0 AUDIO
Connect External USB Storage & DAC
- ⑥ USB-C
Connect External USB Storage & DAC
- ⑦ HDMI Output
Connect External HDMI Audio-Video Devices
- ⑧ Optical Audio Output
Support up to Stereo DOP64, PCM192KHz 24bit
- ⑨ RESET
For forced factory reset (hold for more than 10 seconds) and firmware upgrade
- ⑩ Ethernet
Gigabit Ethernet network socket
- ⑪ RCA-L & RCA-R
RCA Analog L/R Output
- ⑫ XLR-L & XLR-R
XLR Analog L/R Output
- ⑬ USB-B Input
USB Audio Input – connect phones, computers, etc. support up to DSD512 ,PCM 768 kHz 32-bit

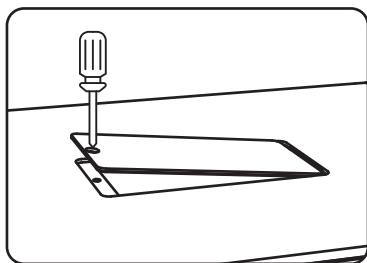


WARNING:

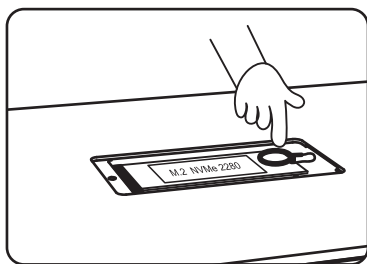
*A voltage selector switch (110 V / 220 V) is located on the bottom of the unit. Set it to match your local mains voltage before powering on; incorrect setting may damage the player

SSD Installation Steps

1. Place the unit upside-down on a flat surface. Remove the screws that secure the rear SSD cover and lift off the cover.



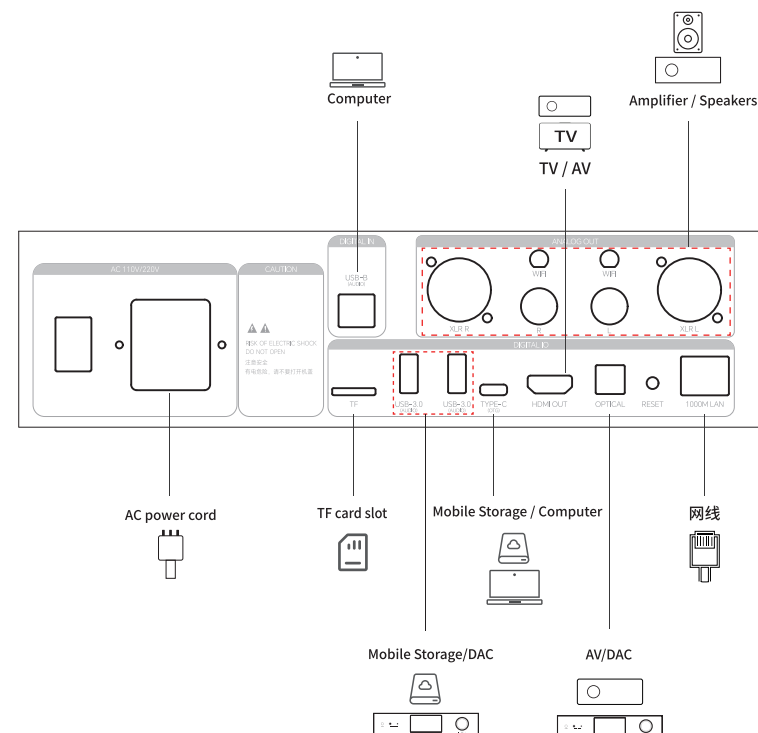
2. Slide out the SSD retaining clip, insert your prepared drive into the connector, then press the clip back until the SSD is firmly locked. Re-install the cover and screws.



Cautions:

- *Always power the unit OFF before installing or replacing a drive. Format a brand-new drive before first use.
- *Keep all ventilation holes clear; do not cover them.
- *Avoid contact with liquids to prevent internal damage.
- *Do not remove the outer chassis; servicing must be performed only by

Interface Wiring Diagram



The diagram shows a partial device connection example; more devices can actually be connected.

Cautions:

- *Always connect/disconnect devices with the power OFF.

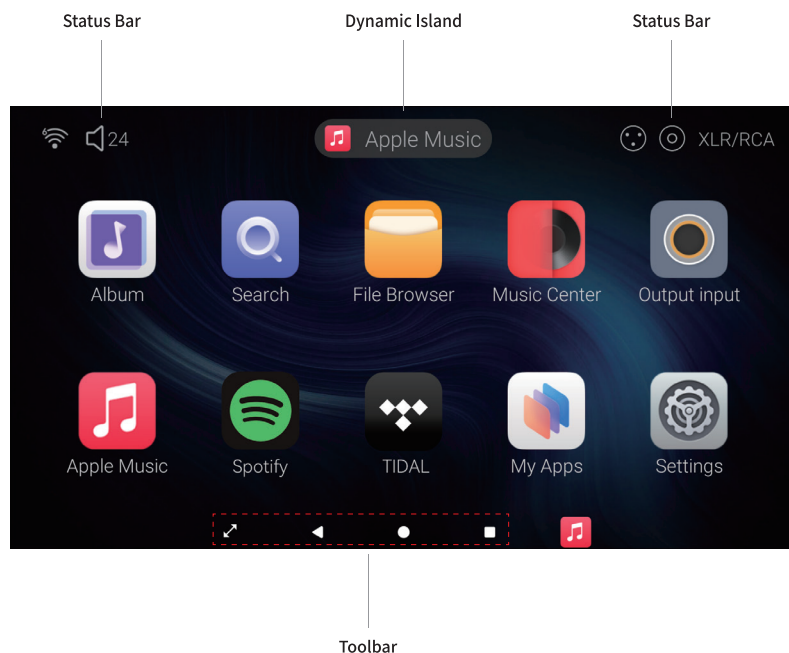
Specifications

PRODUCT NAME	Integrated high-resolution music streamer & DAC
MODEL	DMP-K7 PRO
COLOR	Black
CHASSIS	Full aviation-grade aluminium, Apple-class sand-blast finish
DISPLAY	6-inch 1080×2160 (FHD)IPS
OPERATING SYSTEM	Android 14-based PURE OS
UI LANGUAGES	Simplified Chinese / English (more languages coming)
SOC	Quad-core ARM Cortex-A55 up to 2.0 GHz
MEMORY	DDR4 8 GB + eMMC 64 GB
AUDIO DAC	ES9039PRO×2
AUDIO PROCESSOR	XMOS XU316 3rd-gen 16-core
OP-AMPS	6 × Kaiboer Kmuse + 2 × TI OPA1612
POWER SUPPLY	High quality anti-interference ring transformer+Switch power supply; Digital and analog power supplies independently
STORAGE	M.2 (NVMe PCIe 3.0) socket, up to 8 TB SSD
USB PORTS	USB3.0 Type-A: External storage, audio transmission USB Type-C: Audio transmission, OTG file transfer, external storage
NETWORK	Wired: RJ-45 10/100/1 000 Mbps
Wireless Network	Wireless: dual-band Wi-Fi 6 (2.4 GHz / 5 GHz)
AUDIO FILE SUPPORT	DSD: DSD64-DSD512 (DSF/DFF/ISO-DSD/ISO-DST) APE: 44.1K-768kHz (16Bit-32Bit) DXD/WAV/FLAC/AIFF/ALAC/MP3/MP2/AIF/AIFC: up to 8K-768kHz (16Bit-32Bit) MQA, CUE file support, auto-split & track selection, fast forward/rewind
STREAMING SERVICES	Third-party app support (Apple Music, TIDAL, QQ Music, NetEase Cloud Music, Amazon Music, etc.)Exclusive USB output with SRC bypass for original bitrate output
NETWORK PROTOCOLS	DLNA, AirPlay, QPlay, Roon Ready, TIDAL Connect, UPnP
File Management	Auto-scan, album/artist/genre classification, custom playlists, "Favourites"
Play display	Displays embedded, external and folder cover art Shows lyrics Real-time sample-rate and bit-depth readout
Playback settings	Playback Modes: Sequential, Random, Repeat single track, Repeat all Supports playback from NAS, streaming servers and cloud drives. Folder-skip to next album/folder. One-tap jump from playback screen back to source app.
Cloud Drive Support	NAS, cloud drives (Baidu, Google Drive, OneDrive, Dropbox, etc.)
CD Playback & Ripping	CD play & rip via USB optical drive
UI FEATURES	Live "dynamic island" play-bar; one-touch enter play screen; swipe-up bottom tool-bar
BLUETOOTH AUDIO IN	LE Audio, LDAC (up to 96 kHz), aptX / aptX HD, AAC (up to 48 kHz), SBC (up to 48 kHz)
USB-B AUDIO IN	OS support: Windows 7-11, macOS, Android, iOS, HarmonyOS DSD512 native, PCM 768 kHz 32-bit
HDMI VIDEO OUT	4K 60 Hz, touch-display support (screen → player via USB) HDMI audio up to 24-bit / 192 kHz
USB-AUDIO OUT	USB DAC OUT, up to PCM32Bit/768kHz, DSD512DSD support: D2P, DOP, Native mode
USB-C OUT	USB DAC OUT, up to PCM32Bit/768kHz, DSD512DSD support: D2P, DOP, Native mode
HDMI AUDIO OUT	Support up to PCM 24-bit / 192 kHz, DSD DoP / D2P
COAXIAL AUDIO OUT	Support up to PCM 24-bit / 192 kHz, DSD DoP / D2P
OPTICAL AUDIO OUT	Support up to PCM 24-bit / 192 kHz, DSD DoP / D2P
BALANCED (XLR) ANALOG OUT	Output level: 4.5 Vrms (20 Hz-20 kHz) THD+N: <0.00008 % @ 1 kHz (-121 dB) Noise floor: <1.7 µVrms SNR: 129 dB @ 1 kHz Frequency response: 20 Hz-20 kHz (±0.07 dB) Channel crosstalk: -120 dB Dynamic range: 129 dB @ 1 kHz

Unbalanced (RCA) ANALOG OUT	Output level: 2.5 Vrms (20 Hz – 20 kHz, BW) THD+N: <0.0001% @ 1 kHz (-118 dB) Noise floor: <1.5 µVrms SNR: 126 dB @ 1 kHz Frequency response: 20 Hz – 20 kHz (±0.06 dB) Channel crosstalk: -120 dB Dynamic range: 126 dB @ 1 kHz
Control Methods	Full touch-screen control; Android & iOS phone/tablet apps available Windows App provides complete remote operation
Power Supply	AC110-120V~/AC220-240V~, 50/60Hz
Rated Power Consumption	20W
Dimensions (W×D×H)	280*220*77.7mm

02 | Basic product functions

Home Screen Overview



Status bar: displays input/output connections, network status, storage devices, and volume. Tap the input/output/network or storage icons to access quick settings; tap the Dynamic Island to open the music player.

Music Player

The DMP-K7 PRO features a built-in high-definition digital music player that supports playback of high-resolution lossless music from internal SSDs, external hard drives, local NAS, and streaming services. Access the music player via file management or the music library—once a track is playing, the interface displays the current song information, playback progress, and control buttons.



Button Function Description

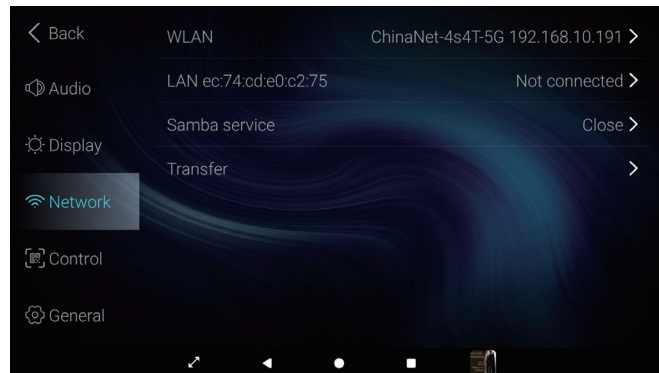
Playback Control: Previous/Next track, Pause/Play

Playback Mode Switch: Cycle through List Repeat, Single Repeat, Shuffle, and Sequential modes

Swipe Left/Right on Song Info: Browse the full playlist within the current category and toggle between detailed information of the now-playing track

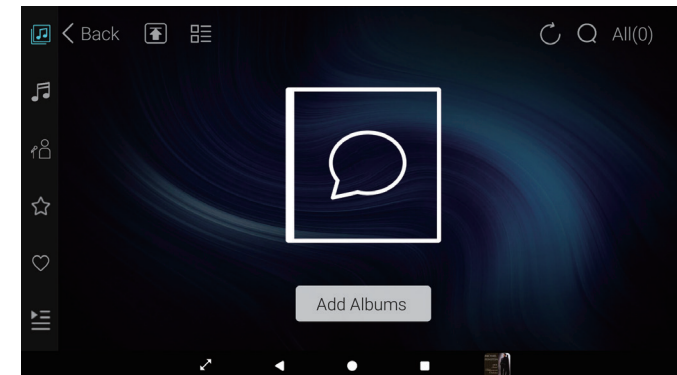
Network Connection

Before using the DMP-K7 PRO, please ensure it is connected to the network. This device supports both wired and Wi-Fi connections. To set up Wi-Fi, go to Settings > Network > Wi-Fi.



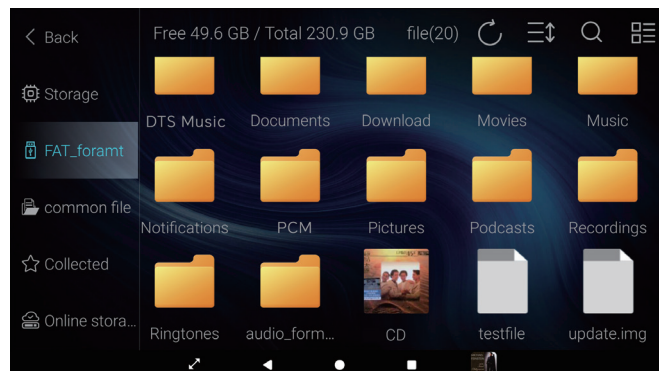
Music Album Usage

The music album lets you manage and categorize local tracks. Before use, tap “Add Album” to import music from the internal SSD, external drives, or network shares (SMB/NFS), or open the left slide-out menu and pick “Album Source” to add them.

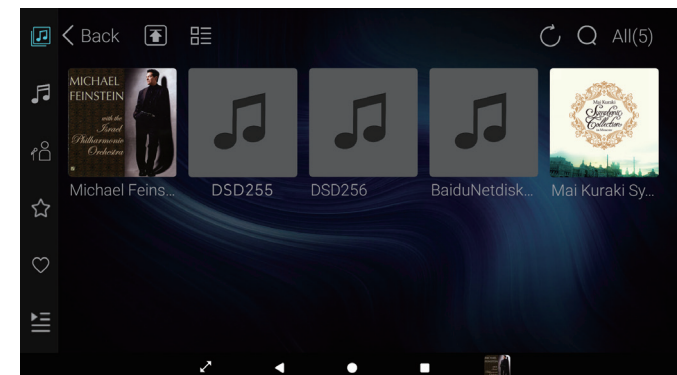


File Browser

The file browser is used to browse and manage files stored locally, on SSDs, and on removable storage devices. It also supports accessing NFS and SMB services over the local network. File operations such as copy, paste, and delete are available; press and hold a file to access management options.

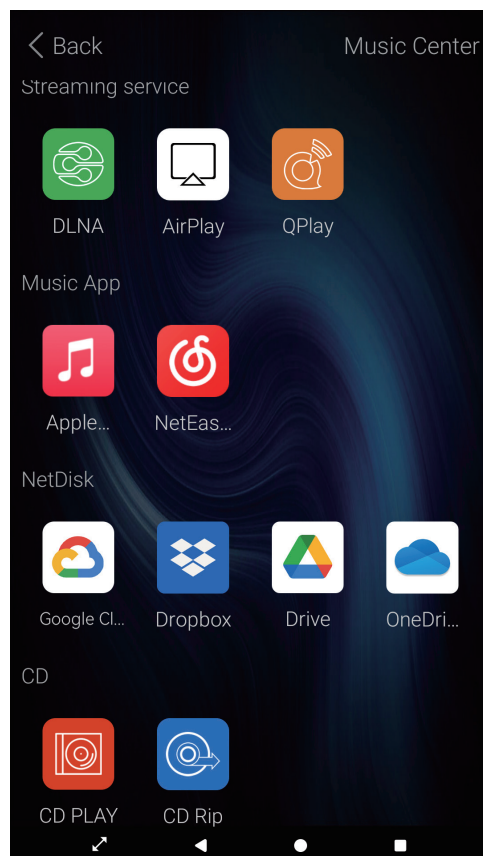


After the import is complete, the DMP-K7 PRO file system will automatically sort the added music files by track, artist, and album



Music Center Usage

Music center includes streaming platforms, music apps, streaming audio, and cloud storage. You'll need to register your own accounts for streaming, music apps, and cloud drives; once logged in on the unit, you can play content from them.



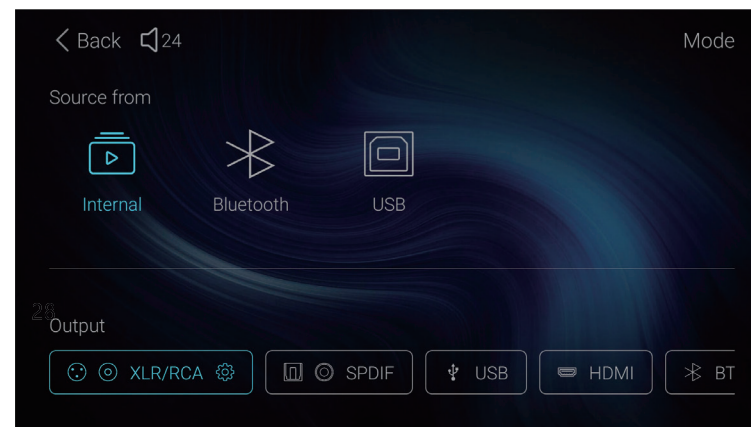
Cautions:

*Built-in online music-center apps depend on the certification progress of each platform; please refer to the actual firmware. Additional streaming services will be added through future firmware updates.

Input/Output Selection & Connection

Depending on your actual device connections, select the corresponding input/output.

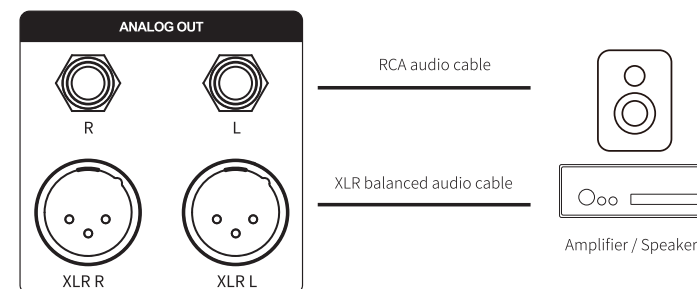
When using the built-in player for local playback, you can output via XLR/RCA, optical/coaxial, USB, HDMI, or Bluetooth transmitter. The following describes how to connect and use these five output methods:



1.XLR/RCA Output Mode

Connect the unit's left/right XLR balanced or RCA audio jacks to the corresponding XLR balanced or RCA inputs on your amplifier or powered speakers using a pair of high-quality XLR cables or RCA audio cables.

In the unit's I/O menu set the output to XLR/RCA, then select XLR or RCA as the input source on the amplifier. After this you can play local music or any music app installed on the unit.



Cautions:

*XLR/RCA is handled by the built-in DAC, supporting up to DSD512, PCM32bit/768KHz

2.Optical Output Mode

Use a square-type optical cable or a standard 75 Ω RCA coaxial digital cable to connect the unit's OPTICAL/COAXIAL jack to the corresponding input on your DAC or AV receiver.

In the I/O menu select Optical/Coaxial as the output; you can then play local music or any music app installed on the unit.



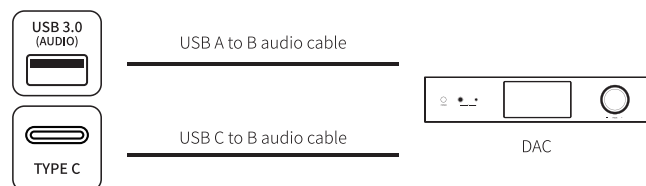
Cautions:

*Optical/coaxial output supports up to PCM 24-bit/192 kHz; for DSD it offers D2P and DoP64 modes.

3.USB Output Connection

Connect a USB-audio cable to the unit's "USB AUDIO" or "TYPE-C" port and plug the other end into the USB input of an external DAC.

In the I/O menu select USB as the output; you can then play local music or any music app installed on the unit.



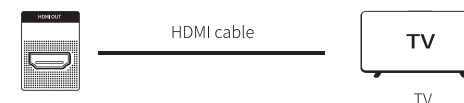
Cautions:

*USB audio output supports up to DSD1024 native, PCM1536KHz/32bit

4.HDMI Output to TV

Connect the unit's HDMI output to an HDMI input on your TV with a certified HDMI 2.0 (or higher) cable; the TV will mirror the DMP-K7 screen at up to 4K 60Hz.

If you select HDMI as the output in the I/O menu, audio will be delivered through the TV; if HDMI is not selected, audio follows whichever other output mode you have chosen.



Cautions:

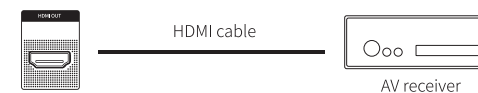
*To achieve a maximum resolution of 4K@60Hz, the display device must support 4K@60Hz, and the HDMI cable must be version 2.0 or higher.

*HDMI audio output supports up to 192kHz/24-bit.

HDMI output to an AV receiver

Use a certified HDMI 2.0 (or higher) cable to connect the DMP-K7PRO's HDMI output to an HDMI input on your AV receiver.

On the DMP-K7PRO set the I/O menu to HDMI output, then set the AV receiver's source to the corresponding HDMI port (e.g., if the DMP-K7PRO is plugged into HDMI 1 on the receiver, select HDMI 1 as the source). Audio will now play through the speakers connected to the AV receiver.



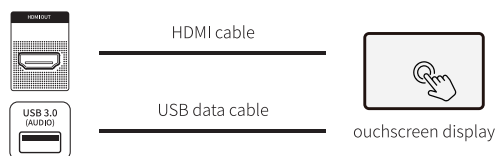
Cautions:

*HDMI audio output supports up to 192 kHz / 24-bit.

*Multi-channel audio is not currently supported via HDMI; please watch for future firmware updates that will enable multi-channel output.

HDMI Output to Touch Screen

Use a certified HDMI 2.0 (or higher) cable to connect the DMP-K7PRO's HDMI output to the HDMI input of a touch screen display. Additionally, connect the screen's USB port to the DMP-K7PRO's USB port using a USB cable. This setup not only mirrors the DMP-K7PRO's display in real time but also enables full touchscreen control of the player—turning the small screen into a large, intuitive interface. If HDMI is selected as the output in the I/O settings, audio will be played through the touch screen. If HDMI is not selected, audio will follow the other chosen output mode.



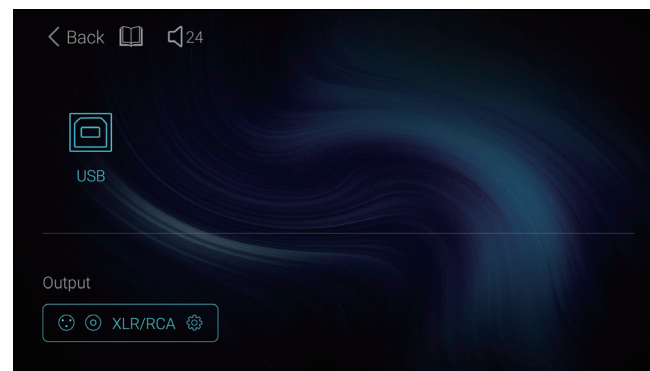
Cautions:

*To achieve a maximum resolution of 4K@60Hz, the display device must support 4K@60Hz, and the HDMI cable must be version 2.0 or higher.

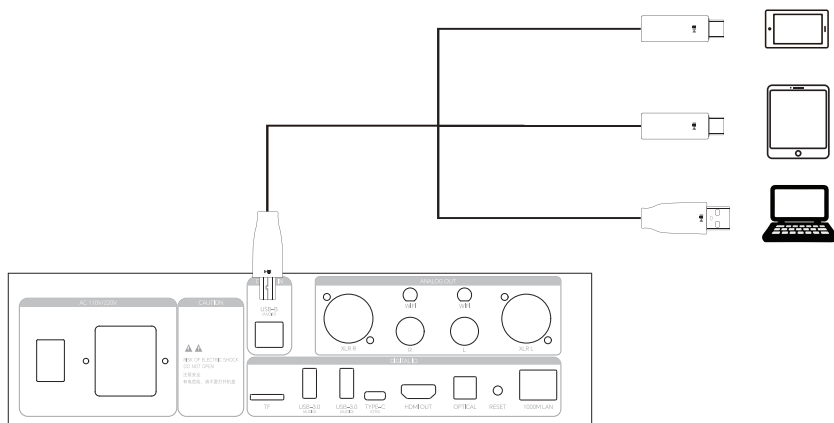
*HDMI audio output supports up to 192kHz/24-bit.

6.USB Input Mode

When USB Input is selected, audio can be output via XLR/RCA. Connection and usage instructions are as follows:



- 1.Connect a high-quality, well-shielded USB DAC cable: plug the USB-B end into the USB-B port on the DMP-K7PRO rear panel, and the USB-A or USB-C end into your computer or phone.
- 2.Use a pair of XLR balanced cables or high-grade RCA phono cables to link the player's left/right XLR or RCA outputs to the matching XLR or RCA inputs on your amplifier or powered speakers.
- 3.In the DMP-K7PRO I/O menu choose USB as the input and XLR/RCA as the output; on the amplifier select the corresponding XLR or RCA input (powered speakers require no further action).
- 4.After installing the driver and playback software on a Windows PC (follow the tutorial), you can play files up to DSD512 and PCM 768 kHz / 32-bit.
- 5.When connected to a phone's USB-C port, the phone streams audio directly to the DMP-K7PRO for decoding and playback.



Cautions:

*Windows PCs: Download and install the driver from the official Kaiboer website (scan the QR code on the right for the driver and video tutorial).



*Mac computers: The driver installs automatically; simply select the USB audio device in System Preferences > Sound.

*Some Android phones (e.g., Huawei): Set USB configuration to MIDI before connecting; if there is no sound, reconnect and raise the volume.

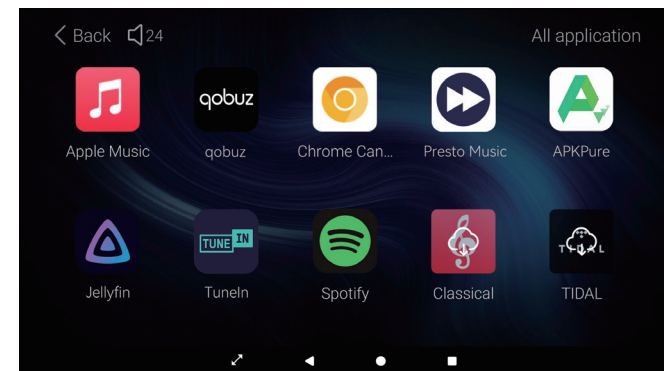
*OPPO / Vivo models: Go to Settings > Additional Settings and enable OTG before connecting the cable.

*To play DSD on a phone, use a compatible app and turn on its USB-exclusive mode (compatibility depends on the app; playback issues are not related to this unit).

(Windows XP is not supported; please use Windows 7 or later.)

My Apps

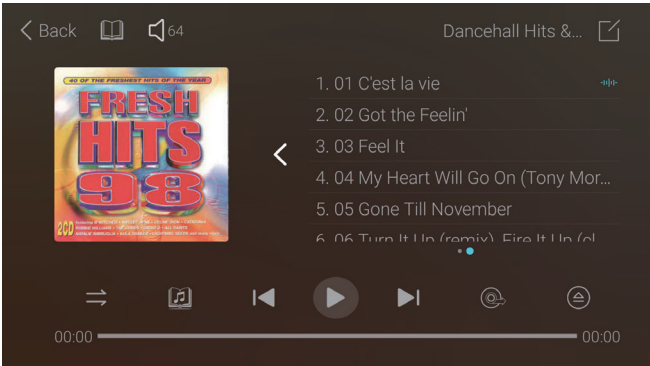
This section lists every third-party app installed on the unit. You can review or uninstall them, and you can also add new music apps. Copy the desired APK file to a USB drive, open File Manager, locate the package, and tap to install.



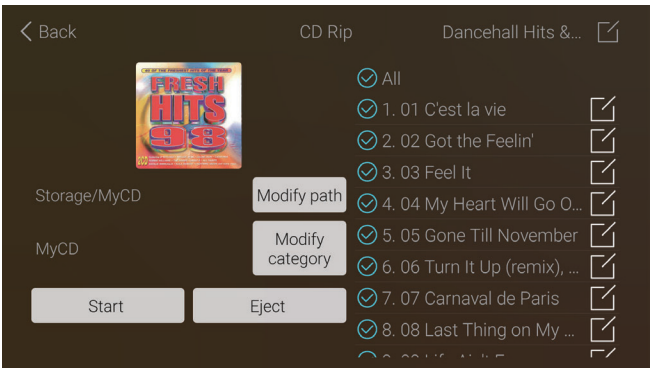
CD Playback & Ripping

Connect a USB CD drive to the unit to play music CDs and make bit-perfect copies of the audio.

Steps: open Music Center → “CD Play”, then tap  to save the CD tracks



Tap “Modify Path” to select where ripped music is saved—options include



Cautions:

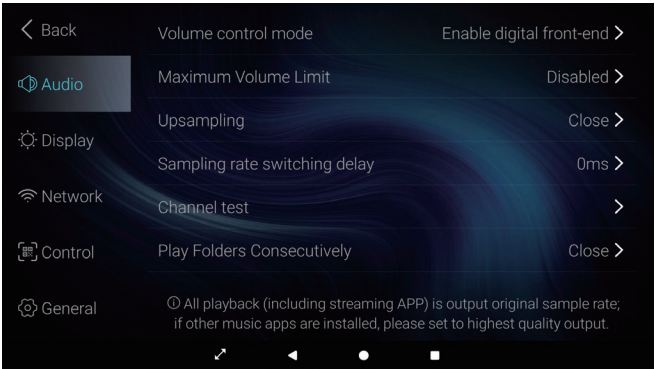
*Files copied from this device support two save formats:wav、FLAC

03 | Product Description

Audio Settings

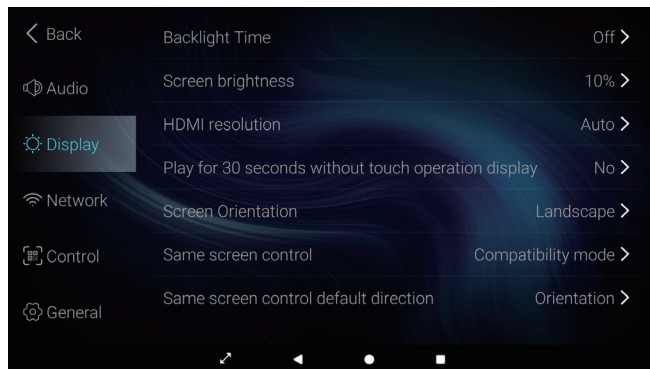
The system settings menu covers: Audio, Display, Network, Control, General, and System Update.

Within Audio Settings you can switch control modes, enable upsampling, choose the audio formats supported by your connected hi-fi system, and run speaker tests.



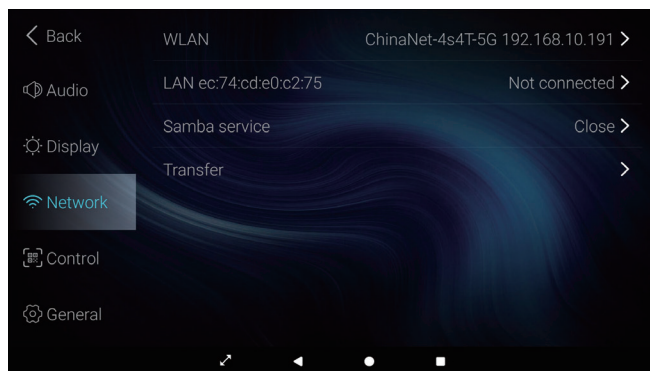
Display Settings

Go to Settings > Display to adjust the touch-screen sleep timeout, brightness, and the resolution of any external monitor according to your preference.



Network Settings

Go to Settings → Network to choose between wireless or wired connection. Wi-Fi supports both 2.4 GHz and 5.8 GHz bands; the Ethernet port supports gigabit networks.



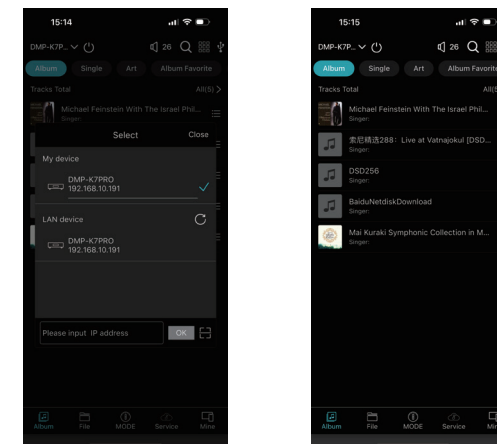
Remote Control App

The DMP-K7 PRO can be controlled with a smartphone app. Go to Settings → Control, scan the QR code to download and install “Play Remote”, or get the app from the support page on the official website.



Remote Control App

After installing the app, make sure your phone and the DMP-K7 PRO are on the same local network. Open the app, select the DMP-K7 PRO, then tap “Next” to add the device. Once connected, you’ll enter the remote control interface.



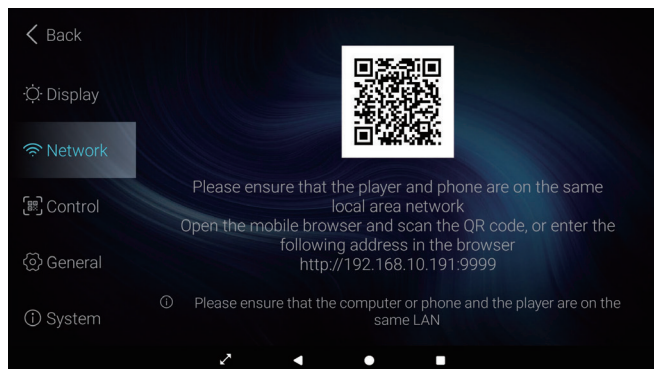
Cautions:

*The app supports both Android and iOS devices (phones and tablets). iOS users can download "Play Remote" from the App Store.

Transfer Music

Make sure the player, your computer and your phone are on the same local network.

Go to Settings → Network → Transfer, scan the QR code with your mobile device, or enter the URL shown at the bottom of the screen in your computer's browser to upload music.



USB-OTG Port Settings

The unit's USB-OTG port can be switched to USB-OTG mode; connect it to a computer with a USB cable for quick file copying and local management.

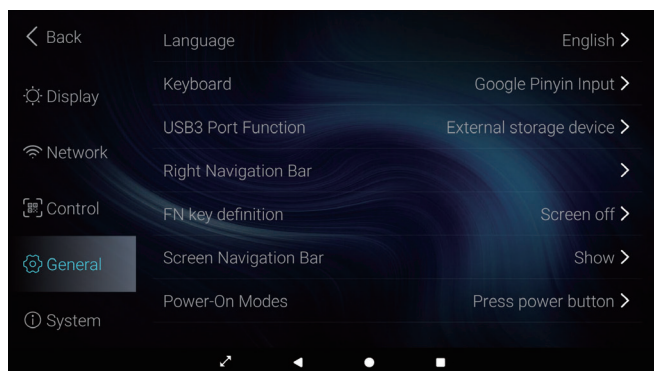
Set it to External Storage to attach USB flash drives, portable hard disks, etc. Go to Settings → General → USB-OTG Port to configure.



General Settings

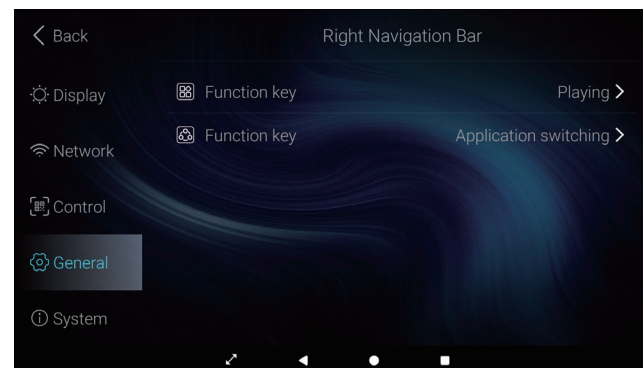
Menu Language

Go to Settings → General → Language and pick the interface language you prefer.



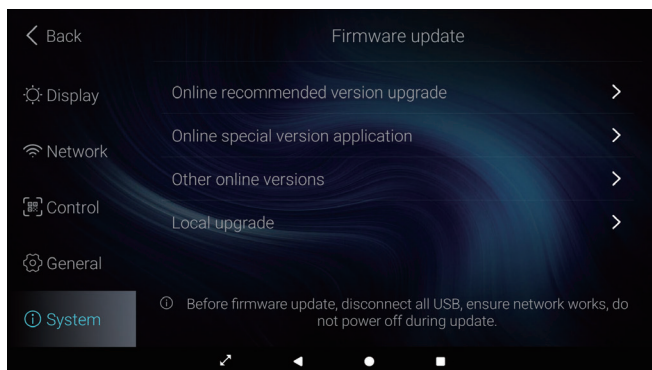
Touch Button Function Settings

The two upper buttons among the four on the right edge of the screen are user-programmable.



System Update

Go to Settings → System → Firmware Update to enter the update screen.
Two methods are available: Online Update and Local Update.



Online Update

After connecting to the network, go to Settings → System → Firmware Update, select "Update to Recommended Version Online", and the latest firmware will be downloaded and installed over the network. Follow the on-screen prompts to complete the update. The device will restart automatically when finished.

Local Update

Download the DMP-K7 PRO firmware update package from the official Kaiboer website and save it to a USB flash drive. Insert the USB drive into the USB-OTG port of the device. Then go to Settings → System → Firmware Update, select "Local Upgrade", choose the update file, and follow the on-screen instructions to complete the process. The device will restart automatically after the update.

Cautions:

- *Do not remove the USB drive or power off the device during the update.
- *It is recommended to use a FAT32 formatted USB drive.
- *Do not extract the downloaded firmware file.

Special Notice:

To enhance user experience, Kaiboer may release firmware updates from time to time.

The descriptions in this manual may differ slightly from the actual product. Features or specifications are subject to change without prior notice.

Product Certificate Card

This product has been inspected and meets all technical standards,
and is hereby approved for shipment.

Kaiboer Guarantees Service:

Dear Kaiboer user:

Thank you for using Kaiboer products. In order to make our service more satisfactory to you, please read this description carefully and keep the product quality assurance card properly after purchase.

Warranty notes:

1. Please complete the information on this quality assurance card;
2. The Kaiboer brand products sold by our company to individual consumers implement one-year free warranty service;
3. The following factors are not within the scope of the free warranty service. For matters not covered by the warranty, the company will charge maintenance fees appropriately;

A.Products beyond the warranty period	B. Damage caused by force majeure (floods, fires, earthquakes, lightning strikes, typhoons, etc.) or misuse.
C.Unnatural loss caused by users' unauthorized inspection, repair, modification, change of components, modification of wiring, etc.	D. Unauthorized alteration of the warranty service card or product inconsistency.

4. If there is any quality problem with the Kaiboer product you purchased, please return the product to the dealer you purchased or contact our company directly.

5. Technical support and maintenance services:

A.If you encounter problems during the use of Kaiboer products, you can consult the user manual, consult customer service or contact the dealer for answers;

B. If you seek help through manual customer service, please be sure to clearly inform you of the product model, accessories, and failure details you use, so that the staff can help you more accurately and quickly determine the cause of the failure.



Warranty Card

Order ID:	
Personal or company's full name:	
Address/Postal Code:	
Telephone:	Email:
Purchase Date:	
Sales Platforms:	
Model:	Serial NO:
Product Quantity:	
Other Supplementary Notes:	

Thank you for choosing KALBOER. please contact us directly by emailing notice@kaiboer.com. To get better services, please fill in there quired information.

Respectfully



Warranty Card

Order ID:	
Personal or company's full name:	
Address/Postal Code:	
Telephone:	Email:
Purchase Date:	
Sales Platforms:	
Model:	Serial NO:
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Respectfully



Warranty Card

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Model:	Serial NO:
Product Quantity:	
Other Supplementary Notes:	

Thank you for choosing KALBOER. please contact us directly by emailing notice@kaiboer.com. To get better services, please fill in there quired information.
Respectfully



FCC Warning

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.

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.

Radiation Exposure Statement

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.