

K10C TV BOX

User Manual

-----Welcome to use K10C -----

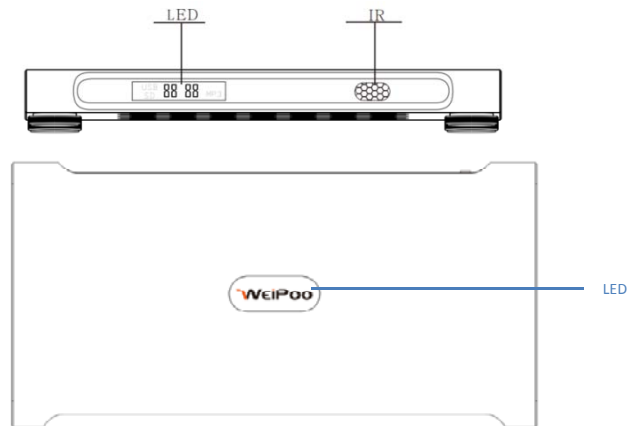
- Before using this machine, please carefully read the instruction to ensure you use it safely and correctly.
- The instruction in user manual is based on the preset information of machine.
- All the images and screen shot pictures in user manual may be different from the real appearance of products.
- Usable functions and supplementary services are changeable for the decices, software and services providers.
- Our company will not be responsible for application casused by the cooperative manufacturer.

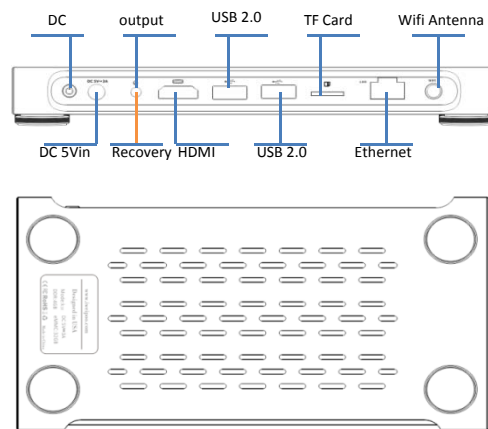
Specifications

OS	Android 7.1.2
CPU	RK3229 32bits Quad Core 1.46Ghz(Cortex-A7)
GPU	Mali-400MP2
DDR	1GB/2GB
eMMC	8GB/16GB
ExpandMicroSD	T-Flash(Maximum support 32GB)
Video Format	MPEG-1, MPEG-2, MPEG-4,H.263, H.264, H.265,AVS, VC-1, RV, VP6/VP8,MVC (1080p) Sorenson Spark, MVC up to 4K*2K @ 120fps
Audio Format	MP1,MP2,MP3,WMA,WAV,OGG,OGA,APE,FLAC,AAC,M4A,3GPP etc
Music	Can be connected to the Internet, enjoy music online

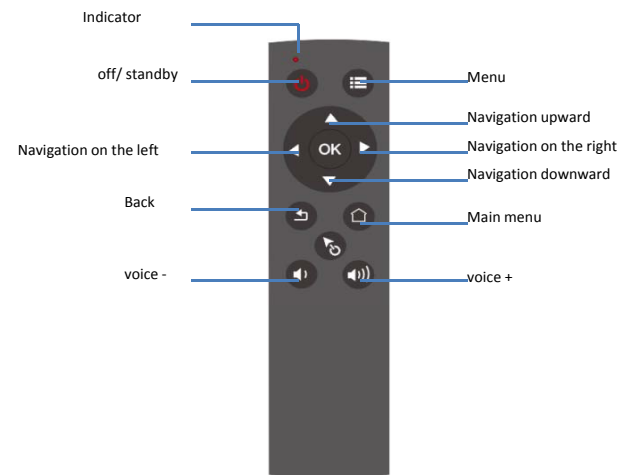
WiFi	802.11 b/g/n
Bluetooth	Ver 2.0
Ports	HDMI 2.0, Micro SD X1, USB 2.0 x 1 ,USB 2.0 x1, RJ45X1 ,Audio outx1 , DC IN(5V 2A)
Accessory	HDMI cable, Remote control, power adapter, manual
HTML5	Supports flash 11.x or later.

The explanation of ports





The instruction of remote controller



Basic Spare parts lists

- K10C wholeset X1 PCS
- WIFI Antenna X1 PCS
- 5V-2A DC Power Supply X1PCS
- HD HDMI cable X1PCS
- User manual X1PCS

Solutions to common questions

1.The device is without displaying?

Solution: check whether to use a special power supply, equipment LOGO red light indicates that the power is normal.

2.No display on TV?

Solution: make sure HD cable is connected properly, and replace new HD line and different monitor.

3.Infrared nonfunctioning?

Solution: ensure that the remote control power supply has enough power, when pressing the remote control, the remote control indicator light is red.

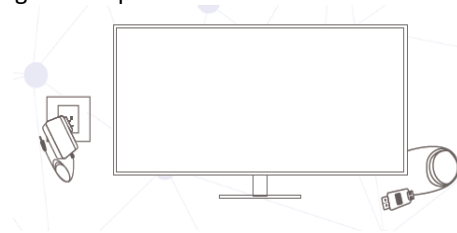
operating environment :

Product operating voltage: DC5.0--5.4V.

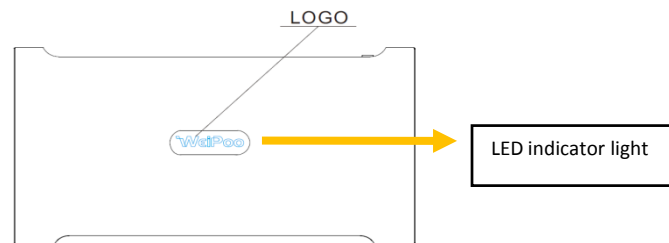
operating ambient temperature: -20---+45℃.

Operating steps:

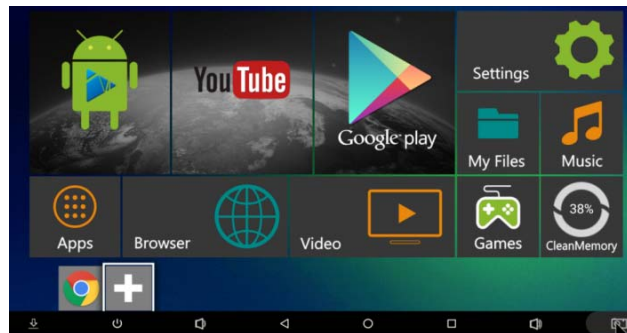
- 1.Connect the power adapter and HDMI cable in the product package to the product interface.



2. After power on, the product will start up automatically and start flashing blue LED light. The product is starting up.



3 . After the product enters the desktop, the blue LED will turn into a normally bright state, and now you can use the USB mouse, IR Remote Control and others to control the product.



FCC Caution:

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.

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.

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 & your body.