User Manual

USB

TF

OUT

OK

REC
STOP

AV
VERSION

1.1 Box Contents
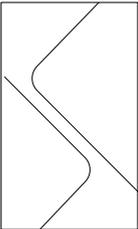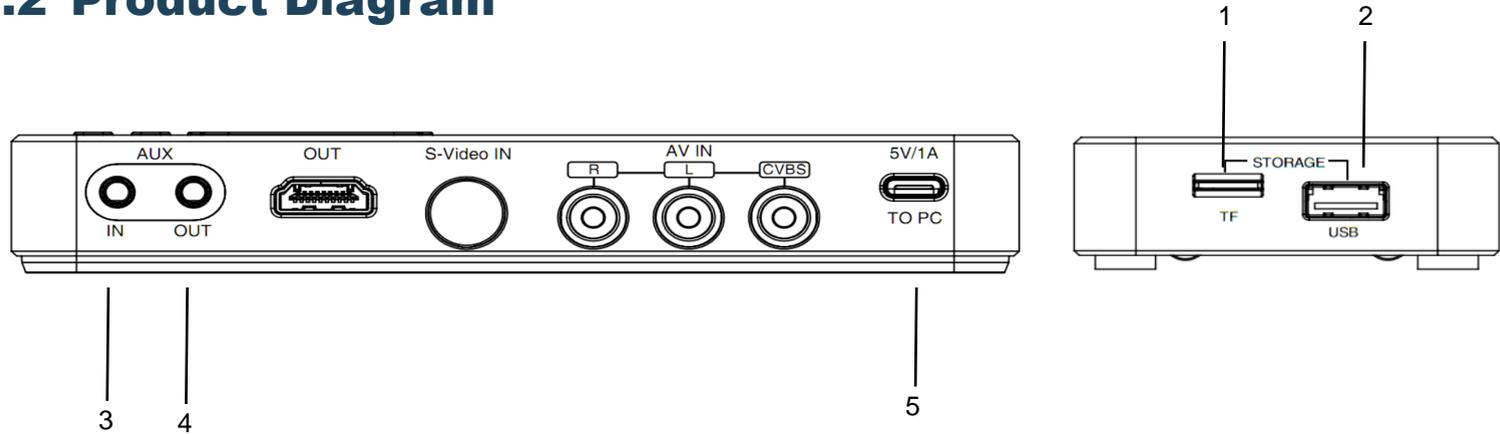

a. Power Adapter 5v1a

b. Remote Control

c. Capture Box

d. User Manual

e. USB-A to Typec cable
Power cable and Data cable

g. AV Cable 1.5M

h. 3.5mm Cable 1.5M

1.2 Product Diagram

1. TF Card slot: Insert TF Card

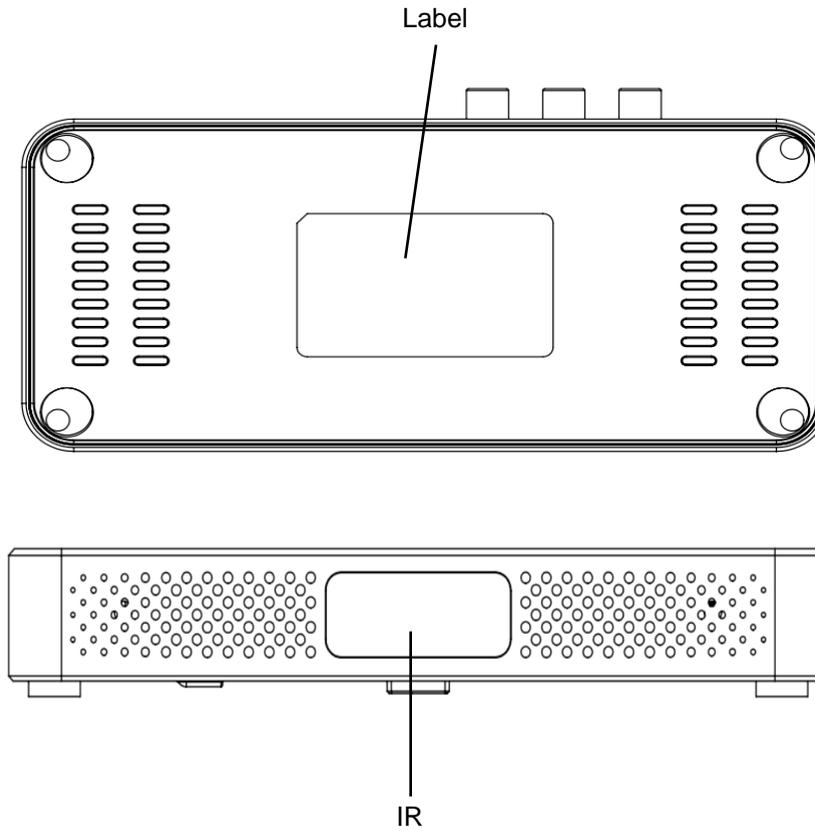2. USB slot: Insert a USB flash drive or mobile hard disk and record videos to this storage medium.

3. Line In: Stereo audio inputs. (When you enter 3.5mm,you can record the cassette player)

4. Line out: Stereo audio outputs. (TRS INPUT)

5. Power 5V1A and Data Port (Power cable or use third-party sotfware etc. OBS and Copy files from TF card)

<div align="right">Tips:Can't copy files from USB</div>
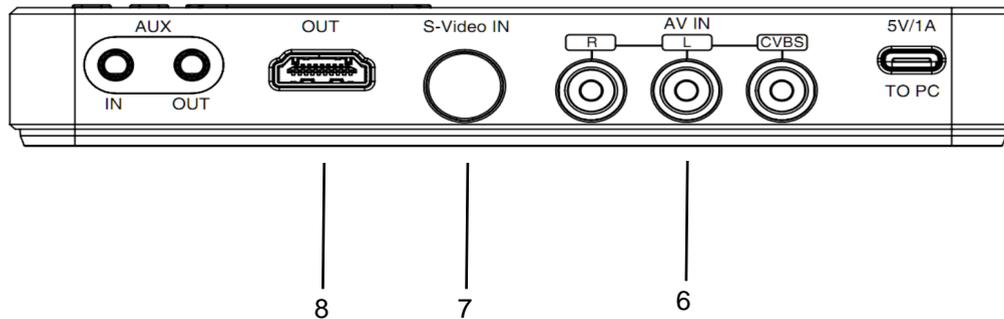
6. AV Input

7. S-VIDEO Input

8. OUT: Connect an HDMI cable between Capture box and TV.

1.2. Product Diagram

Label

IR

1.2. Product Diagram

USB/TF/PC OUT
Storage Indicator
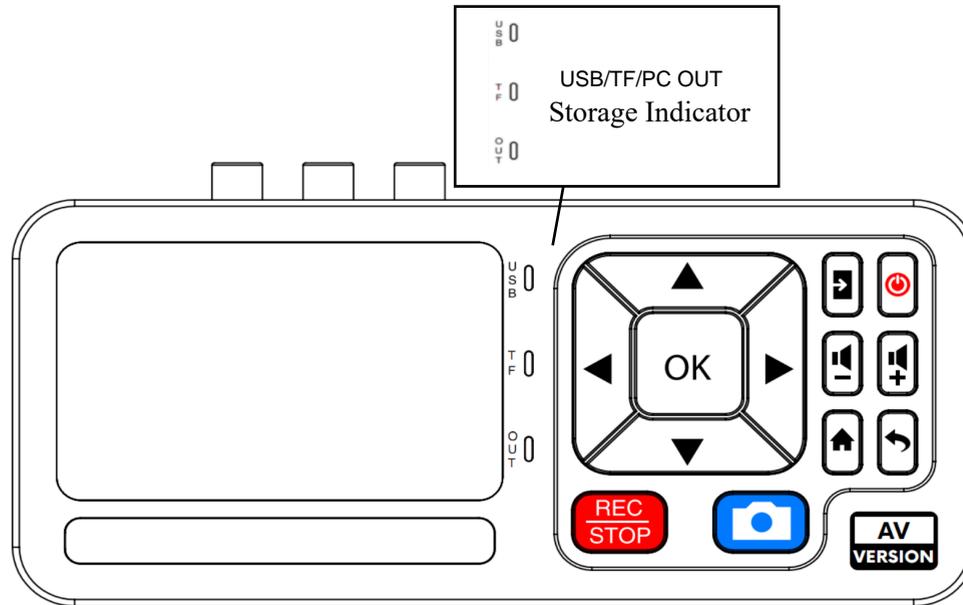
Switch input sources
(AV/S-VIDEO/Audio Recording)

ON/OFF: Press it to turn on/off

Speaker Volume - +

REC STOP — Start/Stop recording

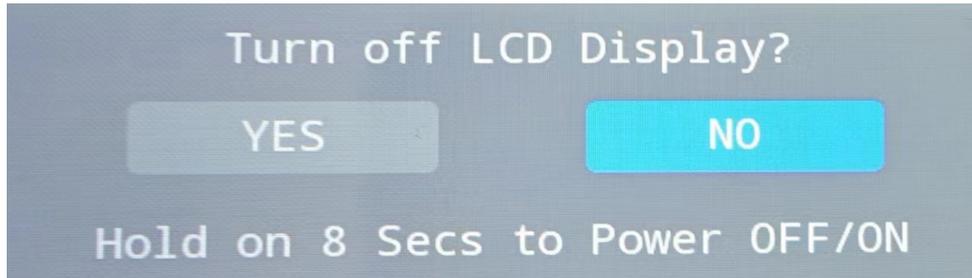Show the menu to change settings

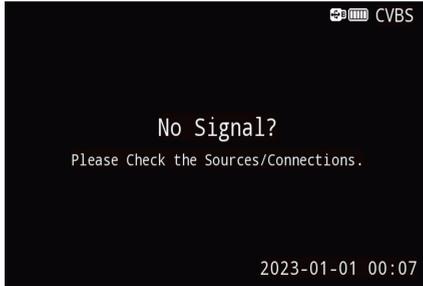Backward button

Take a snapshot

1.2. Product Diagram

ON/OFF: Press it to turn on/off

Turn off LCD Display?

YES   NO

Hold on 8 Secs to Power OFF/ON

1.2. Product Diagram

Switch input sources
(AV/S-VIDEO/Audio Recording)

⊞▥ CVBS

No Signal?
Please Check the Sources/Connections.

2023-01-01 00:07

AV Sources input

⊞▥ S-VIDEO

No Signal?
Please Check the Sources/Connections.

2023-01-01 00:07

S-Video Sources input

AUX

Audio Recording
▮▮▮▮▮▮▮▮│▮▮▮▮▮▮▮▮

Sampling Rate: 48KHz
Recording Bitrate: 128Kbps

2023-01-01 00:07
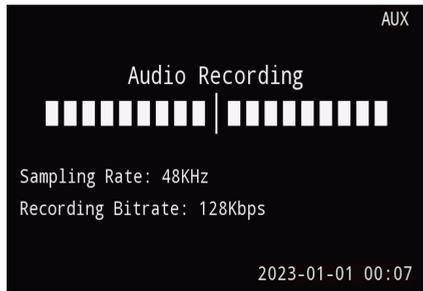
Aux 3.5mm Audio Sources input

1.2. Product Diagram

Storage indicator

```
USB  0
TF   0        USB/TF/PC OUT
              Storage Indicator
OUT  0
```
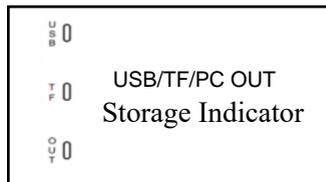
USB Indicator

Off	No USB Storage Device connected
Solid Blue	USB Storage Device is connected
Blinking Blue	In recording process and saving files to USB Storage Device

TF Indicator

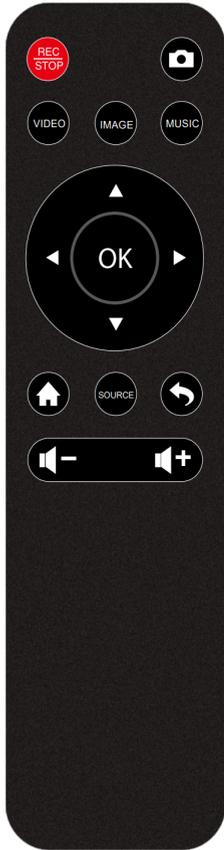| Off	No TF Card inserted
Solid Blue	TF Card is inserted
Blinking Blue	In recording process and saving files to SD Card

OUT Indicator

Off	Not connected to PC
Solid Blue	Connected to PC and recognized by software

1.3. Indicator Diagram

1.4 Remote Diagram

Record and Stop

Take a snapshot

Quick find Video files button

Quick find image files button

Quick find audio files button

Show the menu to change settings

Switch input sources
(AV/S-VIDEO/Audio Recording)

Backward button

Capture box Speaker Volume - +

Tips: The remote control is powered by 2 AAA batteries which are not included and need to be purchased independently.
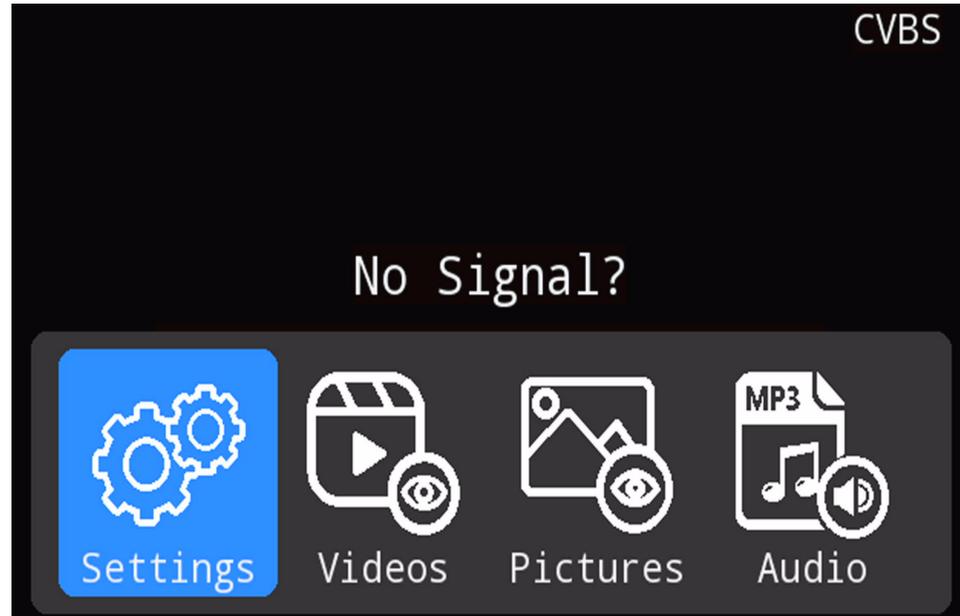
1.4. Remote Diagram

2.1 Settings Menu

⬒ button to display settings menu.

There are four categories of settings:

1. Settings
2. Videos
3. Pictures
4. Audio

2.2 System Settings

Back	Page 1/2
Language	**< English >**
Sources	< CVBS >
Resolutions	< AUTO >
Video Bitrate	< 4Mbps >
Audio Bitrate	< 128Kbps >
Video-In Volume	< 50 >
Aux-In Volume	< 50 >
Speaker Volume	< 60 >

Settings

Back	Page 2/2
LCD Brightness	**< 80 >**
Information Bar	< ON >
Auto-Stop Timer	
TF Transfer Mode	
System Time	
Reset to Default	
Upgrade Firmware	
Version	1.00.22

Settings

2.2 System Settings

Setting	Value	Options
Language	< English >	English,German,Japanese,Korean,Italian
Sources	< CVBS >	CVBS,S-VIDEO,AUX
Resolutions	< AUTO >	AUTO(480P30/576i25) and 1080p30
Video Bitrate	< 4Mbps >	4Mbps,6Mbps,8Mbps
Audio Bitrate	< 128Kbps >	128Kbps,196Kbps,320Kbps
Video-In Volume	< 50 >	10--60 Volume and Mute
Aux-In Volume	< 50 >	10--60 Volume and Mute
Speaker Volume	< 60 >	10--60 Volume and Mute

2.2 System Settings

LCD Brightness | < | 80 | >   1--100 LCD Brightness

Information Bar | < | ON | >   Information Bar ON/OFF

Auto-Stop Timer

TF Transfer Mode

System Time

Reset to Default   Reset to Default

Upgrade Firmware   Upgrade Firmware

Version | 1.00.22

Auto-Stop Timer
< 5 Mins >
Exit
Start Recording
1--999mins(Setting recording time)

TF Transfer Mode
Exit
Make Transfer Connection

📁 Audio
📁 Pictures
📁 Videos

System Time Setting
2023 - 01 - 01   01 : 13
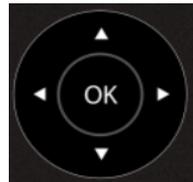YES   NO

2.3 Videos Playback
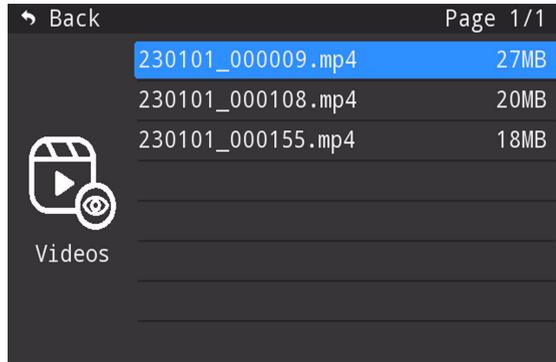
Select the fiels to watching

 OK---play and pause
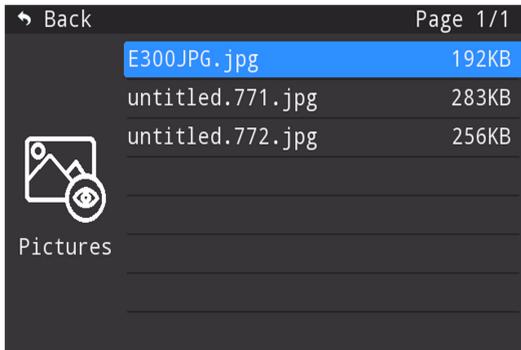
 Fast forward and backward
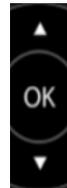

Press and hold the OK key for 2 seconds, then release it. Delete this file
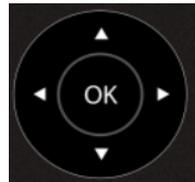
2.4 Pictures Playback

Select the fiels to watching

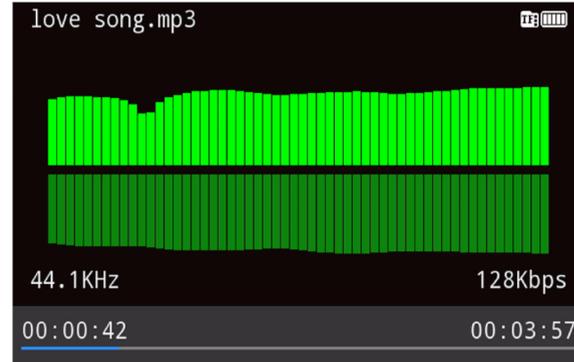Select the JPG previous and next

Confirm Delete?

YES   NO

Press and hold the OK key for 2 seconds, then release it. Delete this file
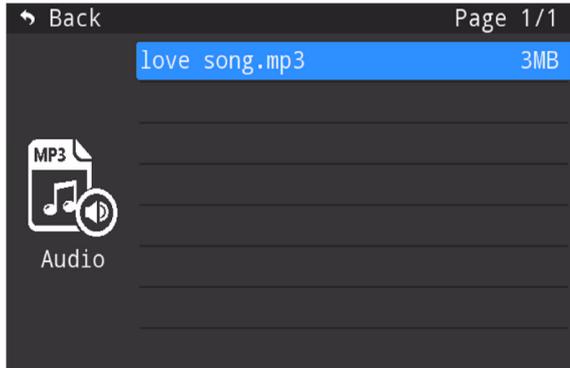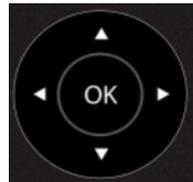
2.5 Audio Playback

Select the fiels to listening

 Select the MP3 previous and next

Press and hold the OK key for 2 seconds, then release it. Delete this file

2.5. Audio Playback

Use requirements:

1. The minimum capacity of USB flash disk or TF card is 500MB,
and the maximum capacity is unlimited. It supports FAT32, EXFAT,
Gpt,MBR and NTFS formats.

2. The USB flash disk TF card cannot be used at the same time.
When inserted at the same time, the USB flash disk is used first.
When using the TF card, you need to unplug the USB flash drive.
When recording with a USB flash disk, you do not need to plug or
unplug the TF card, but when recording with a TF card, you need to
unplug the USB flash disk.

3. During video recording, FAT32 has a maximum of 4GB
or 4 hours of one file, and NTFS/EFAT has a maximum of
16GB or 4 hours of one file.

4. MP3 recording files can be up to 4GB (about 48 hours)

Important Tips

USB to PC function:

1. The default is the UVC/UAC function, which supports third-party software.
It can only be used in preview, but not use in playback.

2. Through PC COPY Mode, the TF card can be connected to the computer as
a mobile disk to enter the file copy. (You cannot insert a USB flash drive when using this function).
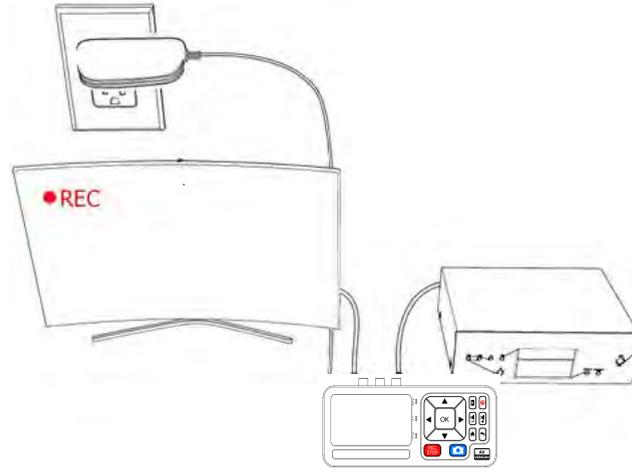
Tips:

1. When recording to USB storage devices, please use a premium USB flash drive or mobile hard disk with high speed to avoid unexpected problems such as file loss.

2. Before recording, please make sure that you have inserted a USB storage device or TF card to Capture box device.

3. Press the Rec button on the Remote of Capture box then the storage LED will blink blue which indicates Capture box is in the process of recording.

3.1. Connect

Record video:

1. Select AUTO or 1080P recording

NTSC: Input is 480i60, record 480P30 or 1920x1080P30, and HDMI OUT outputs 1920x1080P60.

PAL: Input is 576i50, record 576P25 or 1920x1080P25, and HDMI OUT outputs 1920x1080P50.

MP3 recording:

1. SOURCE Switch to AUX, and MP3 files can be recorded.
The sampling rate is 48K, and the code rate can be set
to 128Kbps, 192Kbps, and 320Kbps.

2. AUDIO input source is mixture or standalone of LINE-IN and RCA-L/RCA-R.