



ADCOM 4K CAPTURE – PIP&PMP 2CH Display Instruction Manual

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Box Contents

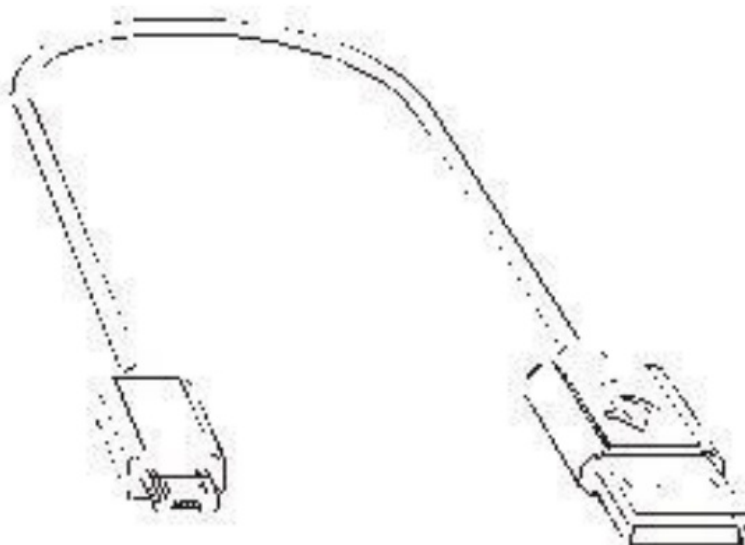
A:7inch capture box



B: HDMI CABLE



C. USB CABLE TO PC



D: SOFTWARE CD



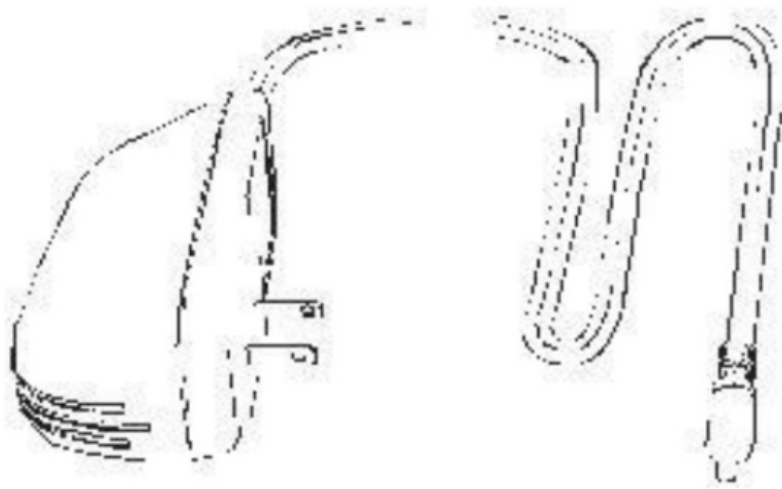
E: REMOTE CONTROL



F: USER'S MANUAL



G: Power 12v1.5a



Compatibility with 3rd party application software

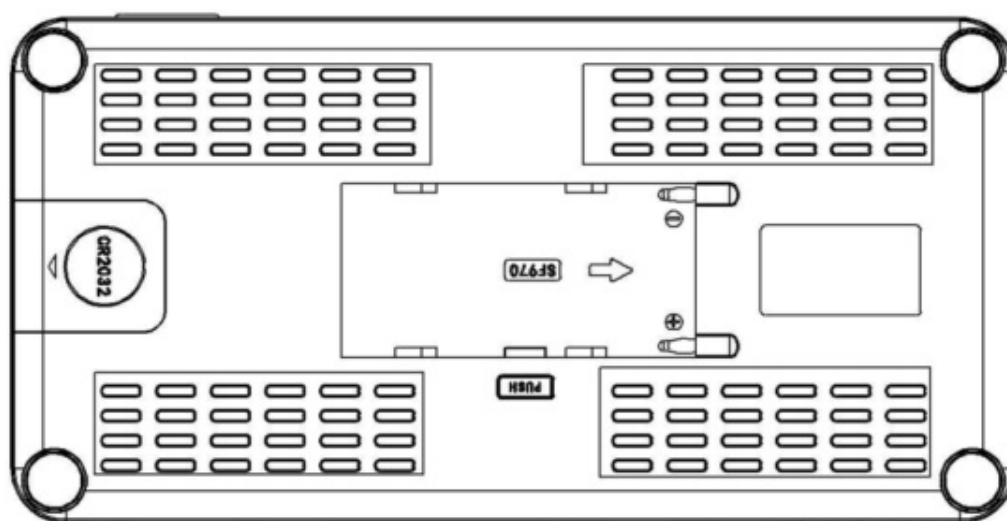
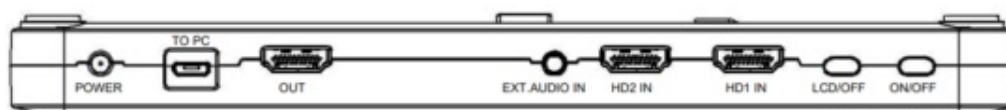
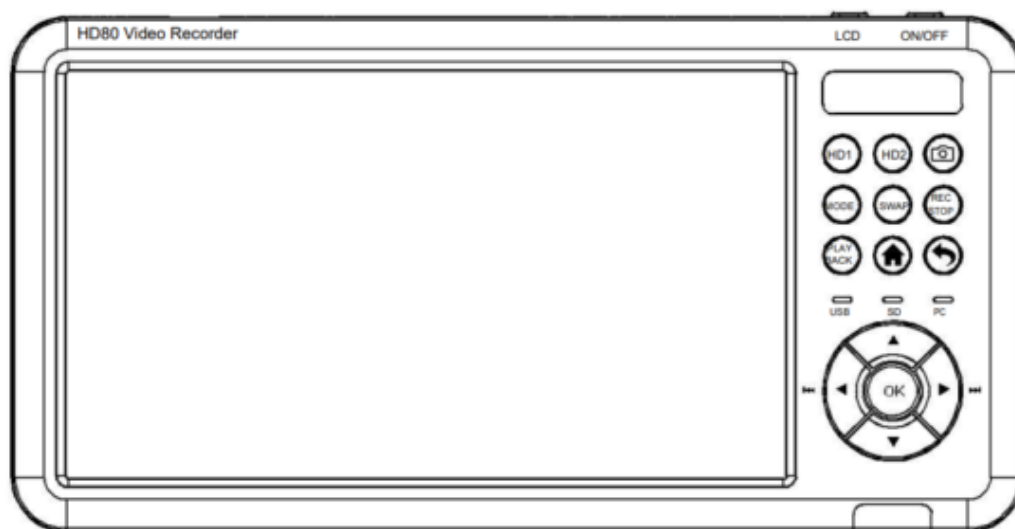
- Linux Ubuntu 14.04
- OBS (Windows, Mac)
- XSplit (Windows)
- Wirecast (Windows, Mac)
- Adobe Flash Media Live Encoder (Windows)
- DirectShow (Windows)
- DirectSound (Windows)
- QuickTime Player (Mac)
- VLC (Mac)
- Safari (Mac)
- Firefox (Mac)
- Chrome (Mac)
- Skype (Mac)

UXPlayer software:

Capture 1080p30hz

Streaming to Twitter, Facebook, YouTube

GIF



HD1 MAX:4K60HZ
1080P144HZ
1080P120HZ
HD2 MAX:4K30HZ

Light info:Blue 1080P60hz
Below Green 1080P60hz(720P etc)



In PIP,PMP mode:
the screen is switched to each other

Three modes
Picture in picture [PIP]
left and right [L/R] up
and down [UP/DN]

LED



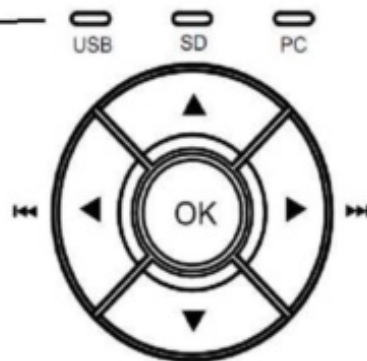
Snapshot photo (*.jpg files)

Recording video (*.MP4 files)
Stop recording video

Menu settings: Playback,Prerecorded,system time
Resolution, bit rate setting,etc

Led Light : USB (U disk, hard disk)
SD CARD and PC mode

Up, down, left and right buttons:
Can be moving for the for the PIP mode



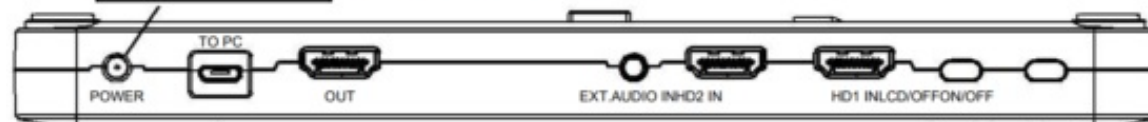
Audio line in: 3.5mm TS jack
Mic: 3.5mm TRS jack
Headphone audio out: 3.5mm TS jack

1 \ / 4 screw connector (female base)



USB (U disk MAX 512G, hard disk (FAT32, NTFS, exFAT etc MAX 8T)
SD (FAT32, NTFS, MAX 512G)

12V1.5A POWER OUT:UPTO 1080P60



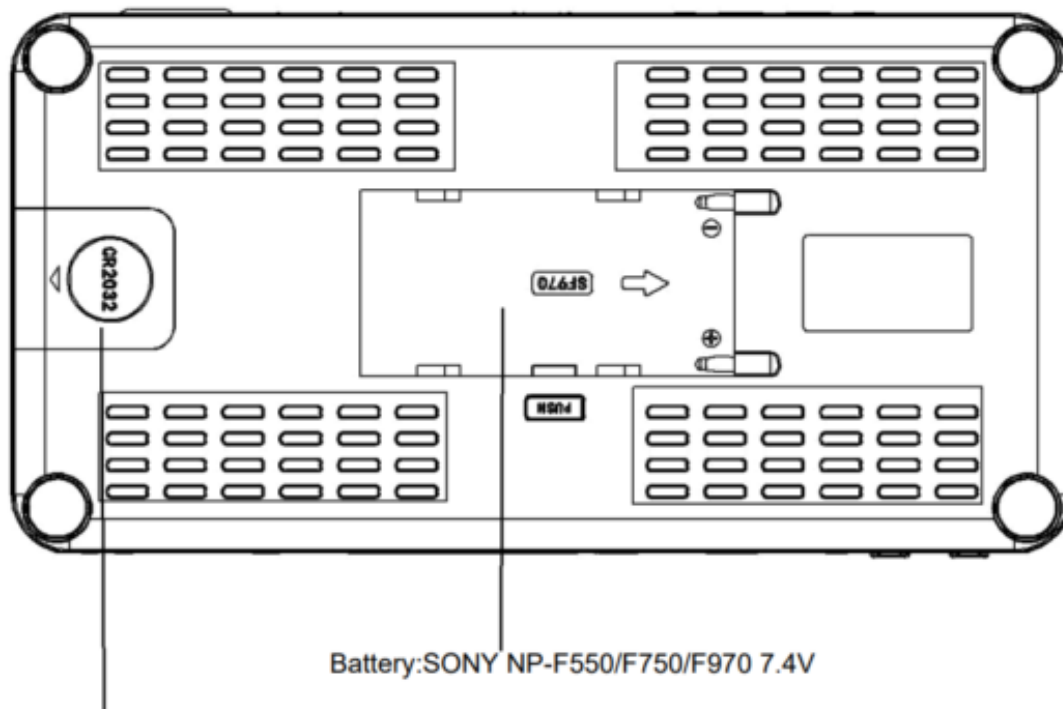
PC (pc mode just for uxplayer software upto 1080p30)

HD1 Max:4K60hz INPUT

Support:1080p144hz,1080p120hz,1080p60hz etc

HD2 Max 4K30hz INPUT

Support:4k30hz,1080p60 etc.



Battery: CR2032 (not included)

Specifications:

HD/HD2 Video input : resolutions up to 4096 x 2160P60hz/1080P144hz/1080P120hz

Record Resolution: 1920x1080/1024X768/1280X720/1280X1024

Record format: MP4(H.264)

Supports: UVC & UAC USB (Flash MAX 512G, hard disk (FAT32, NTFS, exFAT etc MAX 8T) SD (FAT32, NTFS, MAX 512G)

Supports UVC & UAC

Supports video streaming software OBS / XSplit

Sampling rate: 48kHz PCM

Compatible with Windows 10 , Mac OS & Linux

Built-in audio control software (control Line in, MIC, Line Out)

SYSTEM SETTING



Language: English, Simplified Chinese, Chinese, Japanese, Korean, German, French, etc.

Record Resolution: 1920×1080/1024X768/1280X720/1280X1024

Record fps: 50/60Hz

Bitrate: High/Med/Low

File Size: 16G/4G

Loop Recording: On/off

Show REC: On/off (Show logo REC)

Time watermark: On/off

System Time: 2021-XX-XX XX:X

Image Setting



Brightness : 0-100

Contrast : 0-100

Saturation : 0-100

Backlight : 0-100

Update :

Restore :

Version : 20210215

Audio Setting



HDMI Volume: 0-100

Mic Volume: 0-60

Line Volume: 0-10

Speaker Volume: 0-100

Line Out Volume: 0-100

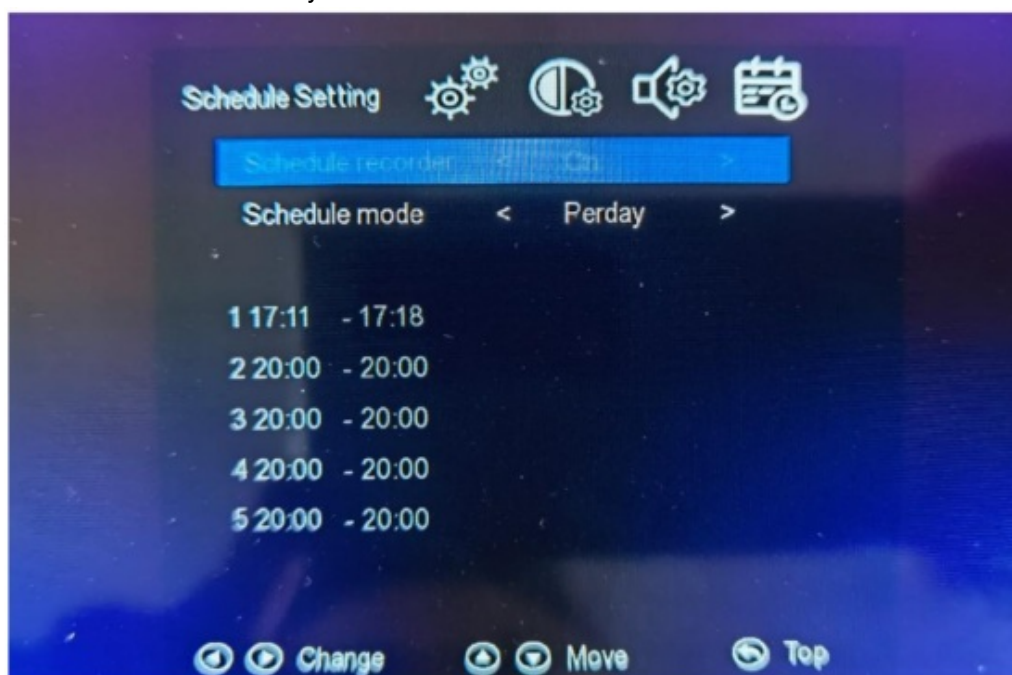
Line Out Mixed: on/off

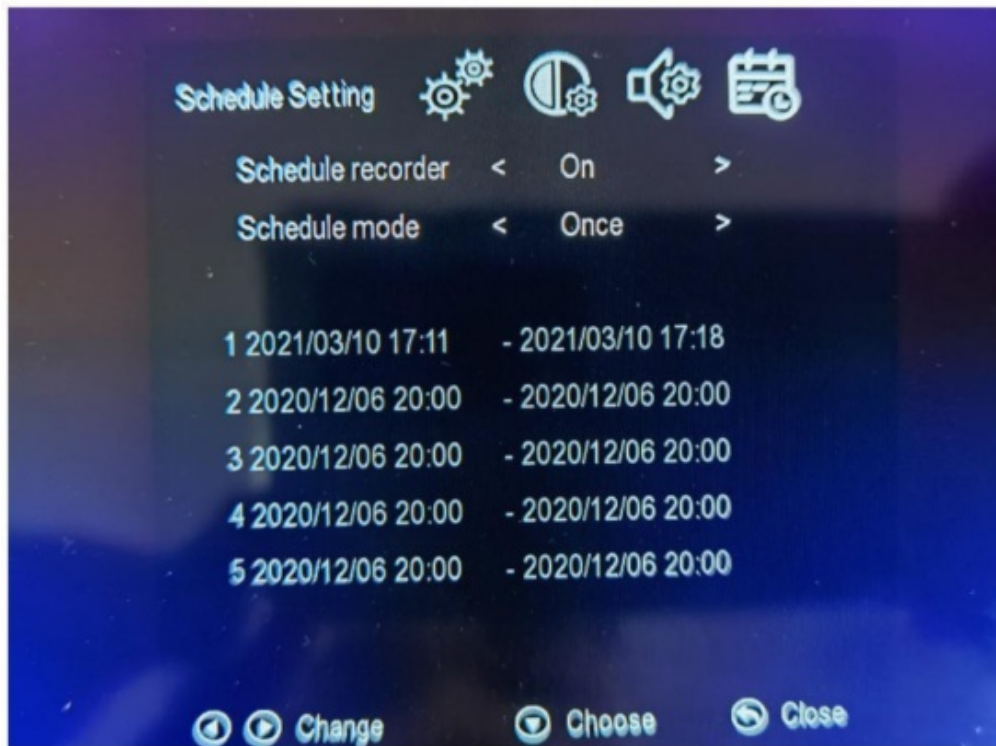
Schedule Setting



Schedule recorder : off/on

Schedule mode : Per day/once





Documents / Resources

	ADCOM 4K CAPTURE - PIP&PMP 2CH Display [pdf] Instruction Manual 4K CAPTURE - PIP PMP 2CH Display
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[Manuals+.](#)