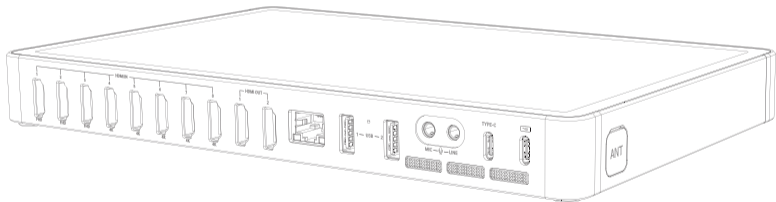


User Manual

YoloBox Extreme



Thank you for choosing YoloLiv!

Making pro video accessible for everyone is the mission of YoloLiv. We value your feedback! Email us your suggestions and let us know how you think we're doing and where you'd like to see our products improve: contact@yololiv.com

Technical support

YoloLiv's products are backed by our professional support team. You can reach our team in several ways:

- Email contact@yololiv.com
- Directly contact us via Messenger by going to our Facebook Page "YoloLiv Technology"
- Join our [Official YoloLiv Users Group](#) on Facebook, where you can ask questions, get help or share your tips and tricks
- Fill out a contact form or live chat on Messenger from here: www.yololiv.com/contact-us

Suggest a feature

Have a great idea for a new feature? Tell us about it via contact@yololiv.com

Issue Report

Gather as much information about your problem as you can before you contact us so we can

help you better, including: A description of the issue (ideally with pictures or videos)

- A description of the issue (ideally with pictures or videos)
- A description of the issue (ideally with pictures or videos)
- Details about your video or audio source (product model, ports, resolution, etc.)
- Product serial number
- Your account email
- Firmware & software version
- As many details as possible (For example, for audio/video issues, what is the camera brand & model, resolution/fps setting, internet connection,etc)

Please refer to this manual while using YoloBox Extreme to familiarize yourself with this product:

When reading this manual, please carefully understand the technical parameters and functional interfaces contained in the product, so that you can better Learn more about this product. Please be sure to keep this manual safe so that you can refer to it again when necessary.

01 / Safety Precautions

The following precautions are intended to prevent injury to you and others. Before you start using this product, be sure to understand and follow these precautions.

If there is any malfunction, problem or damage to this product, please contact YoloLiv Quick Repair Center or the Dealer where you purchase this product .



Warning: Follow these warnings to prevent death or serious injury.

To avoid fire, overheating, chemical leakage, explosion and electric shock, please follow the following safety precautions:

- Do not use any batteries, power supplies, or accessories other than those specified in the instructions. Do not use homemade batteries or modified batteries, and do not use if the product is broken.
- Do not short-circuit, disassemble, or modify the battery. Do not heat or weld batteries. Do not allow the battery to come into contact with fire or water. Do not expose the battery to strong physical impact. Do not insert the positive and negative battery terminals in reverse.
- Do not charge the battery at a temperature beyond the allowable charging (operating) temperature range. In addition, do not exceed the charging time indicated in the instruction manual.
- Do not replace the battery without permission.
- Do not insert any metal objects into the heat dissipation holes, charging port or other

functional interfaces of the product.

- When discarding used batteries after maintenance, use adhesive tapes to insulate battery electronic contacts. If it comes into contact with other metal objects or batteries, it may cause a fire or explosion.
- If the battery overheats, emits smoke or smoke while charging the battery, unplug the battery charger from the electrical outlet immediately to stop charging. Otherwise, fire, heat damage or electric shock may result.
- If the battery leaks, changes color, deforms, emits smoke or fumes, disconnect the power immediately and stop charging. Avoid burns during operation. If continued use, it may cause fire, electric shock or scalding.
- Do not allow leakage from the battery to come into contact with eyes, skin, or clothing, as this can cause blindness or skin damage. If the battery leak comes into contact with eyes, skin, or clothing, immediately rinse the contact area with plenty of water (do not rub) and seek medical attention immediately.
- Do not keep any power cable close to the heat source; otherwise, the power cable may be deformed by heat or melt its insulation layer, which may cause fire or electric shock.
- Do not hold the product in the same position for a long time. Even if the product does not feel too hot, prolonged contact with the same body part may cause skin redness or blistering due to low temperature contact burns. A tripod is recommended when using the product in very hot places, or for people with circulation problems or dull skin sensation.
- When products or accessories are not in use, be sure to keep the device turned off and unplug the charging plug. This is to prevent electric shock, overheating, fire and corrosion.

- Do not use this device in an environment with flammable gases to avoid explosion or fire. If the shell of the device is broken and internal parts are exposed, do not touch the exposed internal parts. Otherwise, there is zero chance of electric shock. Do not disassemble or modify the equipment yourself. Internal high voltage parts can cause electric shock. Keep this device out of the reach of children and infants (including when using it). Electrical cords can cause accidental suffocation, electric shock, or injury. A stroke or injury may also occur if a child or infant accidentally ingests product parts or accessories. If this happens, seek immediate medical attention.
- Do not use or store the device in dusty or damp places to prevent short circuit. This is to prevent fire, overheating, electric shock and burns.
- Before using this product on an airplane or in a hospital, please first verify that the product is available for use in the location. The electromagnetic waves emitted by the product may interfere with the operation of aircraft instrumentation or medical equipment in hospitals.
- To avoid fire or electric shock, follow the following safety precautions:
 - (1) Make sure the power plug is fully plugged in.
 - (2) Do not touch the power plug with wet hands.
 - (3) When unplugging, hold the power plug and do not pull the power cable.
 - (4) Do not scratch, cut, or over-bend the power cord, and do not place heavy objects on the power cord.
 - (5) Do not bend or tie the power cord.
 - (6) Do not connect more than one power plug to one power outlet.
 - (7) Do not use power cables with damaged wires or damaged insulation.

- Periodically remove the power plug and clean the dust around the power socket with a dry cloth. If the surrounding environment is dusty, wet or greasy, the dust on the electrical outlet may become wet and cause a short circuit in the outlet, which can lead to a fire.
- Do not connect the product charging port directly to an electrical outlet or a cigarette lighter outlet in your car. Batteries may leak, generate excessive heat, or explode, which can cause fires, burns, or other injuries.
- Adults are required to provide detailed instructions on how to use the product when it is used by children and to supervise the use of the product by children. Improper use may result in electric shock or other injury.
- Do not cover or wrap this product with cloth. Otherwise, it will cause deformation of the shell or cause fire due to poor heat dissipation.
- Be careful not to get the product wet. If the product falls into the water or if water or metal enters the product, unplug the power supply immediately or stay away from the product. This is to prevent fires, explosions, electric shocks and burns.
- Do not use paint thinner, benzene or other organic solvents to clean this product, otherwise it may cause fire or harm your health.



Warning: Follow these warnings to prevent death or serious injury.

- Do not use or store this product in a hot place such as a car under the hot sun, as this product may become hot and cause burning injuries. Doing so may also cause the battery to leak or explode, thereby reducing the performance of this product or shortening its life.
- After this product is installed on the tripod, do not carry it to move, otherwise it may cause injury or accident. Please also confirm the tripod can firmly support the body of the product.
- Do not leave this product in a low temperature environment for a long time. The temperature of this product will decrease and may cause injury when touched damages or damages the screen.
- When using audio playback, do not change the sound recording Settings. Otherwise, the monitoring sound of the headset may suddenly increase, which may damage your hearing.

02/ Operation Precautions

Product maintenance:

- This product is a precision instrument, do not drop it or expose it to physical impact.
- This product is not waterproof and cannot be used underwater.
- If there is water on the product, wipe it with a clean dry cloth. If there is dirt, dust or salt on the product, wipe it with a clean, damp cloth that is wrung out.
- Using the product in an area with a lot of dirt or dust may cause a malfunction.
- It is recommended to clean the product immediately after use. If there is dirt, dust, water or salt on the product, it may cause failure.
- If the product accidentally falls into water or is concerned that moisture, dirt, dust or salt may enter the product, please consult the product customer service center immediately.
- When using products near objects with strong radio waves or placing products near such objects, such as large antennas, strong magnetic fields may cause product misoperation or destroy audio and video data.
- Do not place this product in a place where the temperature is too high, such as in a car in direct sunlight. High temperatures may cause product failure.
- There are precision electronic circuits in the product, do not disassemble the product yourself.
- If the product suddenly enters a warm room from a low temperature, it may cause condensation on the surface of the product and its internal parts. To prevent condensation,

put the product in a sealed plastic bag first, and then take it out of the bag after the temperature gradually rises.

- If the product appears dew, do not use, so as not to damage the product. If there is condensation, do not turn on the device immediately to avoid device failure or battery fire or explosion caused by short circuit. Wait until the condensation evaporates before using the product.
- If the product is not used for a long time, please place the product in a dry and cool place with good ventilation. During storage, please charge the product once in a while to confirm the service life of the lithium battery and the normal operation of the product.
- Avoid storing products in chemical laboratories and other places where there are chemicals that cause rust and corrosion.
- If you have not used the product for a long time, test all functions before use. If you have not used the product for a while or if there is an important scenario to use (such as going abroad), please have the after-sales technician assist you in checking the product or you check the product yourself and make sure it works properly.
- If the product is reused for a long time, real-time display or audio and video data transmission, the product may become hot, which is not a fault.

Liquid crystal display instructions:

- Although the AMOLED screen is manufactured with very high precision technology, its effective pixels are as high as 99.99% or more, but 0.01% or less of the pixels may have bad

spots, there may be black, red or other color spots, bad spots are not faults. Bad spots do not affect your output of video images.

- If the AMOLED screen is left on for a long time, there may be screen shadow phenomenon, which is to see the residual image of the displayed image on the screen. However, this condition is only temporary, and after a few days of not using the device, it will disappear.
- The AMOLED display may display slower at low temperatures and darker at high temperatures, and it will return to normal at room temperature.
- AMOLED display glass thickness is very thin (about 0.7mm), do not apply too much external force to it, so that it is subject to physical impact or vibration.

Memory card usage instructions:

To protect the memory card and recorded data from corruption, please note the following:

- Do not drop, bend or get wet the memory card. Do not apply excessive force to it, so that it is subject to physical impact or vibration.
- Do not touch the electronic contacts of the memory card with your fingers or any metal objects.
- Do not paste any stickers etc on the memory card.
- Do not store or use memory cards near anything with a strong magnetic field, such as televisions, speakers, or magnets. Also avoid places that are prone to static electricity
- Do not expose the memory card to sunlight or close to heat sources.
- Do not store the memory card in the product card slot for a long time.

- Do not store memory cards in hot, dusty or humid environments.
- If it is a new memory card or a memory card that was previously formatted (initialized) with another device or computer, use this product to format that memory card.

Charger, battery instructions:

- This product can be used for chargers that meet the corresponding national or regional standards and are compatible with PD3.0 fast charge protocol. (It is recommended to use a charger with a power of 45W and above to charge, and the charger with a smaller power will fail during the process of charging and using the product, which is caused by the smaller power of the charger, not equipment failure or battery failure)
- A fully charged battery at room temperature (23°C) takes about 4 hours to fully charge in standby mode. The time required to charge the battery varies greatly depending on the ambient temperature and the remaining battery power. And charging during use will make the charging time longer.
- For safety reasons, standby charging takes longer (up to about 6 hours) at low temperatures (5°C - 10°C).
- The battery was not fully charged at the time of purchase.
- Charge the product battery before use.
- Charge the product the day before or on the same day you use it.
- Even during storage, a charged battery will gradually discharge and lose its charge.
- After charging, remove the charger from the power socket in time.

- Chargers compatible with the protocol can also be used abroad. The charger input power supply is compatible with 100 V AC to 240 V AC, 50/60 Hz power supply. If necessary, please install the plug charger available in the corresponding country or region. Do not install any portable transformer to the charger, otherwise it will damage the charger.
- If the battery is quickly depleted after a full charge, the battery has reached the end of its useful life. Contact the manufacturer or seller to purchase a new battery.
- After unplugging the charger, do not touch the plug for about 10 seconds.

03/ Memory card usage instructions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation. The symbol for "ENVIRONMENT PROTECTION" is electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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 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
- (2) this device must accept any interference received
Including interference that may cause undesired operation.

04/ About YoloBox Extreme

YoloBox Extreme is industry's YoloBox & Instream In One, live stream vertically or horizontally to your favorite platforms.

Advantages:

- Up to 8HDMI inputs
- Stronger CPU: Qualcomm 8Gen2
- No Computer or OBS required
- All-In-One: Encoder, switcher, recorder, monitor all in one
- YoloBox & Instream in one: support horizontal and vertical streaming
- Touch screen control: Production at your fingertip, great ease to operate

Powerful Features:

- **4K Streaming & Recording:**
Support streaming up to 4K, a huge leap forward for video quality.
- **ISO Recordings:**
Capture all the video inputs as well as the program video and save them separately. You can also adjust the resolution, frame rate, and bitrate for each recording accordingly.
- **Cellular Bonding:**
Combine up to 4 internet sources - 4G LTE cellular, WiFi, Ethernet and USB Dongle - into a single faster, more reliable connection. Enjoy high-quality video experience without

interruptions.

- **Multicam Replay:**

Capture, produce, and livestream sporting events with multiple camera angles. Adjustable resolution, frame rate, intro & outro, logo customization, and playlist give you the most flexible option.

- **Horizontal Streaming:**

Support streaming up to 3 destinations simultaneously like YouTube, Facebook, Twitch, etc. Support streaming up to 4K, a huge leap forward for video quality.

- **Vertical Streaming:**

Support streaming up to 2 destinations simultaneously like Instagram, TikTok, etc.

- **Built-in Chroma Key:**

Seamlessly add a different background of a design for your live productions with the magic of Chroma Keying in a few taps.

- **Video Cropping:**

Whether to remove some unwanted margin of video input, resize game capture, zoom video conferencing, or create a close-up view, video cropping has all you need.

- **Web URL Overlay:**

Incorporate professional-grade live graphics in minutes on any production. Control from anywhere via your browser.

- **Auto Switching:**

You can pick video sources, how long to stay on each one, and even prioritize the main

camera, we will automatically switch for you. Perfect for one-man band multi-cam live productions.

- **Wireless Phone Camera/Invite Guests:**

Invite up to five guests to join your stream from anywhere. Create dynamic, collaborative live streams with guests even though they cannot be on site.

- **Audio Mixing:**

Built-in audio mixer with easy setup. Fine-tune each channel of audio individually to deliver the best sound to your audiences.

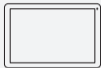
- **Graphic Overlays:**

Show off your brand, keep score, and always look professional with graphics support. Choose from images, lower thirds, scoreboards, countdown timer overlays, titles, logos, social overlays, and web URL overlays.

- **Multiple Multi-views:**

Multiple video layouts to match your diverse streaming scenarios and help level up your production with ease. Choose from PIP, Side by Side, Split View, News Layout, Triple, and customized layout.

05/ What's In the Box



YoloBox Extreme x1



USB Charge Cable x2



Hotshoe Mount x1



Antenna x2



User Manual x1

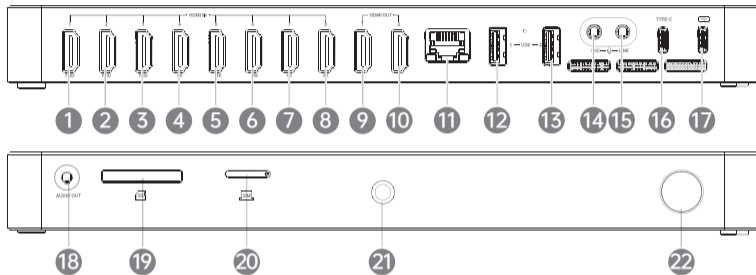


SIM Card Eject Pin x1



Hex key x1

06/ Ports Info



- | | | |
|--------------|---------------------|------------------------------------|
| 1. HDMI IN 1 | 9. HDMI OUT 1 | 17. USB Type-C (Only for charging) |
| 2. HDMI IN 2 | 10. HDMI OUT 2 | 18. AUDIO OUT (3.5mm) |
| 3. HDMI IN 3 | 11. Ethernet Port | 19. SD Card Holder |
| 4. HDMI IN 4 | 12. USB Type-A 3.0 | 20. Nano-SIM Card Holder |
| 5. HDMI IN 5 | 13. USB Type-A 3.0 | 21. 1/4" Screw Hole |
| 6. HDMI IN 6 | 14. MIC IN (3.5mm) | 22. Power Button |
| 7. HDMI IN 7 | 15. LINE IN (3.5mm) | |
| 8. HDMI IN 8 | 16. USB Type-C | |

07 / Tech Specs

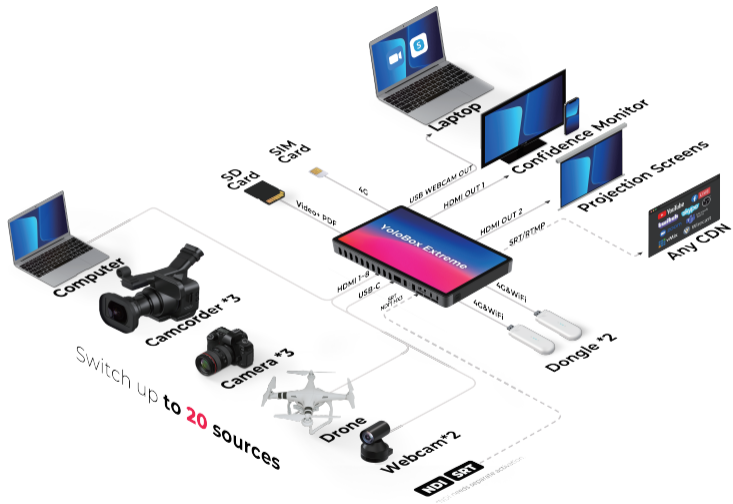
Interfaces	HDMI IN* 8; USB-A 3.0* 2; HDMI OUT* 2; Ethernet* 1; LINE IN(3.5mm); MIC IN(3.5mm); AUDIO OUT(3.5mm); Nano-SIM Card Holder; SD Card Holder; 1/4" Screw Hole; USB Type-C(Only for charging); USB Type-C (Full-function port); USB Type -A :2
Input Power	9V / 12V / 15V=3A
Power Consumption	< 45W
Power Supply	USB Type-C
USB Rated Output	USB-A:5V/1A
Battery Capacity	10000mAh
Dimensions	264*167*29mm
Net Weight	≈1500g

Monitor Screen Size	11.2inch 2K OLED; Resolution: 2560x153; Brightness: 450nits; Contrast ratio (1500:1); Frequency: Fre =120Hz; Viewing Angle (full viewing Angle); NTSC 108%
Local Video Inputs	HDMI, USB-A
Video Over Ethernet	RTMP/RTMPS/SRT/NDI/RTSP
Video Input Connectors	HDMI, USB-A, RJ-45, USB Type-C
Video Input Aspect Ratios	16:9, 4:3, 1:1
Video Input Deinterlacing	No
Live Broadcast Video Input Resolution	480p/720p/1080p(up to 60fps)/4Kp30
Video Encoded Format	H.264 H.265
Video Processing Bitrate Control	CQ, VBR, CBR
Hardware-accelerated Video Encoding	Optional
Video Output Signal Types	FLV-RTMP, HDMI, UVC
Video Output Connectors	HDMI OUT, USB-C
Video Output Streaming Protocols	RTMP, RTMPS, MJPEG, SRT

Live Broadcast Video Output Resolution	480p/720p/1080p(Up to 60fps)/4Kp30
Analog Audio Input Connectors	Line In; Mic In; 3.5mm
Digital Audio Outputs	USB; HDMI; RTMP (From internet); Local video (From SD card)
Digital Audio Input Connectors	USB-A, HDMI, USB-C
Audio Input Mute	Yes
Audio Input Format	32KHZ/44.1KHZ/48KHZ :16bit
Audio Encoded Format	(AAC)44.1K/48KHZ 2Ch 16bit
Analog Audio Output	3.5mm Headphone Jack
Digital Audio Outputs	HDMI Audio (Embedded); USB Audio (Embedded)
Record Formats	MP4
Wi-Fi	2.4G/ 5G (Support WiFi6)
USB Communication Standard	USB 2.0 and USB 3.0
Ethernet Data Rate	10/100/1000m, Half/full Duplex With Autodetect
SIM Card Size	Nano-SIM Card

4G Network	<ul style="list-style-type: none"> • 4G Network Countries & Frequency Band For • Users: [Variant for North America (US/Canada/Mexico)] • B2/B4/B5/B7/B12/B13/B14/B17/B25/B26/B41/B66/B71 • Notes: Mexico B4 For Non-US/Canada/Mexico • Users: (EU: Variant for EMEA/India/Korea/Taiwan/South Asia/Latin/America/Australia/New Zealand) • Users: B1//B3/B7/(B8) Notes: Thailand B1/B3 • Please note that the certification of Yolobox Extreme is in line with the mainstream open 4G band requirements of operators in this country or region. For details, please refer to the approval report of this country or region.
SDCard format	FAT32(Under 128G); NTFS; EX-FAT
Operating Temperature	0°C -40°C
Operating Humidity	15%-85%; No Condensation
Country of Origin	Made in China

08 / Streaming Setup



09/ Setting Up YoloBox Extreme

01. CAPTURE

Capturing is the process of taking the signals from your video and audio sources and encoding them so they're ready for streaming and recording.

• Video Capture

HDMI IN 1, HDMI IN 2, HDMI IN 3, HDMI IN 4, HDMI IN 5, HDMI IN 6, HDMI IN 7, HDMI IN 8, USB-A, USB-C, NDI*3, SRT, RTMP, RTSP, local videos(up to 8), images, PDF from either SD Cards/SSD/YoloCast.

• Audio Capture

HDMI IN 1, HDMI IN 2, HDMI IN 3, HDMI IN 4, HDMI IN 5, HDMI IN 6, HDMI IN 7, HDMI IN 8, USB-A, USB-C, NDI*3, SRT, RTMP, RTSP, local videos (SD Card/SSD/YoloCast), Line in, Mic in.

02. CONNECT

You can connect to YoloBox Extreme via Ethernet, WiFi, 4G LET and Hotspot.

03. STREAM

YoloBox Extreme has 2 modes of live streaming: Horizontal streaming and Vertical streaming. That means you can choose to stream to horizontal platforms like Facebook, YouTube, and Twitch, RTMP/SRT/HLS destinations, or vertical platforms like Instagram, TikTok, other apps, and RTMP/HLS destinations. For Horizontal Mode, you can stream to three platforms simultaneously. For Vertical Mode, you can stream to 2 apps at the same time. Please note that you can't use the two modes at the same time.

04. SWITCH

- **Production Switcher**

Switch between 20+ video sources with touch screen control.

- **Video Transitions**

Cut(Default), Fade, Wipe, Directional Wipe, Translation, Window Slice, Simple Zoom, Cross Zoom, Squeeze, Flip Page, Cube

- **Video Compositions**

PiP(Picture in Picture), Split View, Side by Side, News Layout, Triple, 3 Views, 4 Views, Customized Layout.

05. MONITOR

- **Graphic Overlays**

Image Overlays, Lower Thirds, Rolling Captions, Countdown Timer Overlays, Web URL Overlays, Titles, YoloCast Overlays, Social Overlays, Video Overlays, Time Overlays

- **Import**

Importing of PNG, JPG, GIF graphics, MOV, MP4, Webm, and Alpha channels for more engaging live video productions

06. RECORD

You can stream your content and record it at the same time. YoloBox Extreme can stream up to 4K60fps, while you can use ISO recording to record video files up to 4K. You can adjust the bitrate, resolution, and frame rate for streaming and recording separately. The files can be captured and saved to the SD card or SSD.

10 / FAQs

01. Why I can't connect to the Internet successfully with my 4G SIM card?

- SIM cards should include texts and calls(not a pure data plan)
- SIM cards should be operated and inserted correctly.The carriers should be in the right frequency band

Radio frequency module Band

LTE-FDD:B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/

B19/B20/B25/B26/B28

LTE-TDD:B38/B39/B40/B41

UMTS:B1/B2/B4/B5/B6/B8/B19

GSM:B2/B3/B5/B8

- Try activating your SIM card on another device like your phone if the IMEI code is not shown on YoloBox Extreme.
- Reset the internet&consult your local carriers if necessary.

02. Why my SD card is not detected?

YoloBox Extreme supports all SD file types including FAT32,exFAT,and NTFS with less than 1TB of storage. If the SD card is not detected,it should be a compatibility issue. Try a different brand or report it to us via contact@yololiv.com.

03. What's the best charger for YoloBox Extreme?

YoloBox Extreme supports 45w or higher watts PD chargers.

04. Why my camera is not recognized by YoloBox Extreme?

YoloBox Extreme works with most video cameras on the market, particularly well with Sony and Panasonic, JVC. If your camera is not recognized by YoloBox Extreme, here're a few workarounds to try out:

- Try a different cable
- Check if it's an issue with the HDMI IN ports by connecting a single HDMI cable with both HDMI IN and HDMI OUT ports.
- Switch the camera output setting from 1080i to 1080P
- Try an HDMI-UBS splitter/converter.
- Or if you happen to have a switcher like ATEM Mini, you can use ATEM to recognize the signal first and then output it to YoloBox Extreme.

For details, please visit our blog <https://www.yololiv.com/blog/>

11 / Important Things to Know

The software-driven nature means YoloBox Extreme will be continuously updated with additional features and new interfaces. We have provided a dynamic Google doc version of user manual that is more focused on software.

Please see the digital YoloBox Extreme user guide by scanning the QR code below.



Join the [Official YoloLiv Users Group](#) on Facebook, to get a behind-the-scenes look at others' productions, ask questions, and more.

✉ contact@yololiv.com

Product name: YoloBox Encoder

Model name: YoloBox Extreme

RF Technology	Frequency MHz		RF Power
	From	To	Max
2.4GHz	2412MHz	2472MHz	19dbm±1(EIRP)
5GHz	5150MHz	5250MHz	21dbm±1(EIRP)
	5725MHz	5850MHz	10dbm±1(EIRP)
WCDMA Band I	1920MHz	1980MHz	23dbm±1 (Conducted)
WCDMA Band VIII	880MHz	915MHz	24dbm±1 (Conducted)
LTE Band 1	1920MHz	1980MHz	23dbm±1 (Conducted)
LTE Band 3	1710MHz	1785MHz	24dbm±1 (Conducted)
LTE Band 7	2500MHz	2570MHz	23dbm±1 (Conducted)
LTE Band 8	880MHz	915MHz	24dbm±1 (Conducted)

This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

**This product can be used across EU member states, but with restriction.
Restrictions in the 5 GHz band:**

According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE), Turkey (TR), Norway (NO), Switzerland (CH), Iceland (IS), and Liechtenstein (LI).

The WLAN function for this device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.



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

RF exposure requirements

As recommended by international guidelines, the device is designed not to exceed the limits established by the European Commission for exposure to radio waves. or the countries that adopt the SAR limit of 2.0 W/kg over 10 grams of tissue. The device complies with RF specifications when the device normal use and at a distance of 0.5cm from your body. The highest SAR value reported for the device when properly worn on the body complies with the limit.



Make Pro-Video Accessible

YOLOLIV TECHNOLOGY

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