

Exterior



Dimensions & Weight



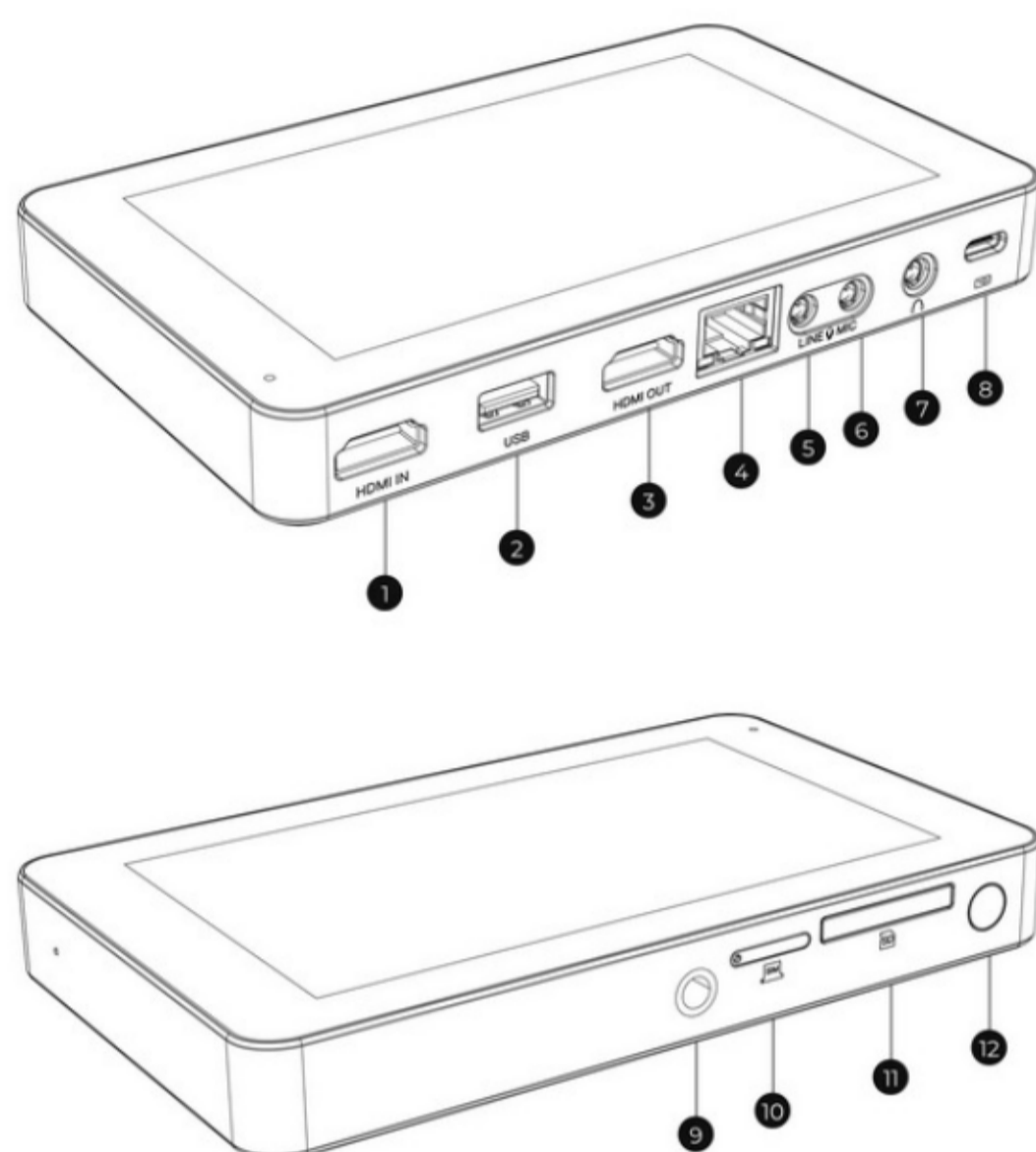
Height: 20 mm

Width: 92.6 mm

Length: 155 mm

Weight: 320 g

Ports



- 1 HDMI IN: Video input
- 2 USB IN: Video input
(Please note in some USB webcams, only video can be captured. Also, HDMI IN and USB IN sources cannot be used at the same time)
- 3 HDMI OUT: Video out to monitor or computer for Zoom/Skype meetings
- 4 ETHERNET PORT: Connect to Internet by Ethernet cable
- 5 LINE IN: Stereo, connect to electric guitar or synthesizer
- 6 MIC IN: Mono, connect to microphone for recording
- 7 AUDIO OUT: Connect with 3.5mm monitor headphones
- 8 USB-C/TYPE-C: Power connector
- 9 1/4" Screw Hole: Mount YoloBox Mini with camera
- 10 SIM Card Slot: Insert SIM card to connect to Internet
- 11 SD Card Slot: It's used for recording only
- 12 Power Button: Turn on and turn off

Encoded Format

Video Encoded Format: H.264

Audio Encoded Format: AAC (44.1k)

Video Recorded format: MP4

Audio Input Format: 32kHz/44.1kHz/48kHz/16-bit/16kHz

Video Input Format: 1080i/720p/1080p

Live Broadcast Resolution: 480P/720P/1080P

Frame Rate: Up to 60 fps

Video Storage

Storage Card Type: SD Card

Storage Card Capacity: Up to 1TB

File System for SD Card: FAT32, exFAT, NTFS

Network Connection

WiFi: 2.4G/5G

4G Network Countries & Frequency Band For

Users: [NA: 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: (EM:Variant for EMEA/India/Korea/Taiwan/South Asia/Latin America/Australia/New Zealand) Users:
B1/B2/B3/B4/B5/B7/B8/B20/B28/B38/B39/B40/B41
Notes: Thailand B7

Please note that the YoloBox complete machine certification corresponds to the mainstream frequencies and wavelengths of the local mainstream telecom operators.

SIM Card Size: Nano card

Power

Power Interface: Type C, Quick Charge 3.0

Battery Capacity: 4700mAh

Input power rating: 5V-2.5A:9V-2A:12V-1.5A;

Output power rating: 5V@1.5A

Transmission

Network Protocol: RTMP/RTMPS

Working Environment

Operating Temperature: 0°C-40°C

Operating Humidity: 15%-85%, No Condensation