

C4K PRO VIDEO CAPTURE CARD

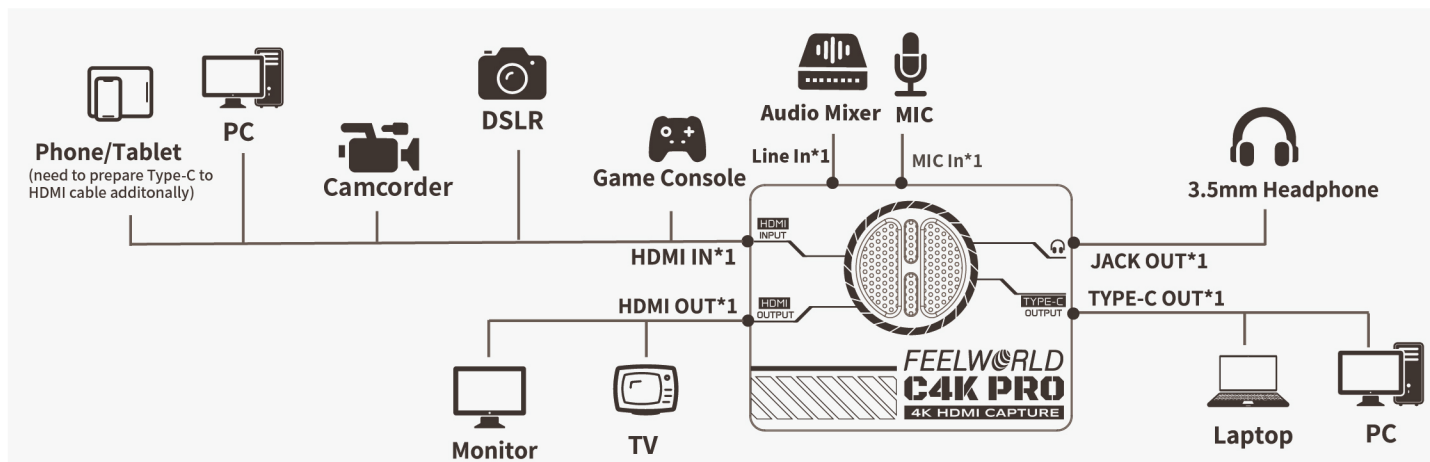
Lossless Capture | Ultra-Low Streaming Latency
| Extensive Device Compatibility

 4K60 Capture & Pass-Through	 VRR Variable Refresh Rate	HDR HDR10  Game On Any Device	 Multiple Video Format
			 Ultra Low Latency
			High Frame Up to 240 Fps Plug & Play

>> KEY FEATURES

- HDMI Input & Pass Through up to 4K@60Hz
- Built-in fan for effective cooling, long hour continuous operation
- MJPEG capture up to 4K@60Hz
- NV12, YUV420 capture up to 4K@30Hz
- Up to 240Hz refresh rate for smooth visuals
- VRR (Variable Refresh Rate) support, syncs source, PC & gaming devices
- USB3.0 plug and play, no driver required
- Compatible with Windows / macOS / Linux
- Works with OBS Studio, PotPlayer and more
- MIC & LINE audio input for mic / sound card; 3.5mm stereo output

>> Connect to Any Setup



>> PARAMETER

Description	4K HDMI VIDEO CAPTURE
Model	C4K PRO
Material	CNC Aluminium
Input	HDMI 2.0
Output	HDMI 2.0, Type-C
Audio	2*MIC, 1*3.5mm headphone jack
HDMI	480i/576i/480p/576p
Input and	720p (60/59.94/50/30/29.97/25/24/23.98)
Output	1080i (60/59.94/50)
Support	1080p (60/59.94/50/30/29.97/25/24/23.98)
Format	3840×2160p (60/50/30/29.97/25/24/23.98) 4096×2160p (60/50/30/29.97/25/24/23.98)
Video Format	MJPEG,YUY2,NV12,I420,RGB24,P010
Compatible System	Windows 7/8/10/11, Linux, MacOS
CompatibleSoftware	OBS Studio/Potplayer/XSplit/QuickTime Player,etc.
Voltage of Computer	5V at least
Cooling Way	Built-in cooler
Install Way	1/4"-20 Thread Point (bottom)
Unit Weight	144g

Capture Device requirement	Mac OS: 10.12 or above Windows: support UVC protocol
MJPEG 4K60 computer configuration requirement	PC CPU: Intel Core i7-10xxx or above GPU : NVIDIA GeForce GTx 1650 or above RAM: 8G (dual channel) Laptop CPU: Intel Core i5-6xxx or above GPU : NVIDIA GeForce GTx1060 or above RAM: 8G (dual channel)
NV12 I420 4K30 computer configuration requirement	PC CPU: Intel Core i7-7700HQ or above GPU : NVIDIA GeForce GTx 1050Ti or above RAM: 8G (dual channel) Laptop CPU: Intel Core i9-9xxx or above GPU : NVIDIA GeForce GTx 1650 or above RAM: 8G (dual channel)
Unit Size	85.35x65.25x21.25mm

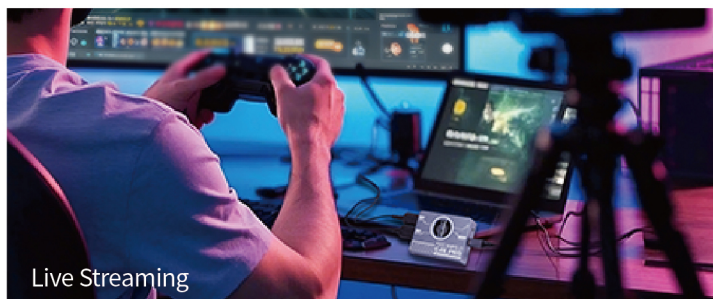
>> RESOLUTION/FRATE RATES SUPPORTING

YUY2	1920x1080 60
	1920x1080P 60 (P16:9)
	640x480 60
	640x480P 60 (P4:3)
	720x576 50
	720x576P 50(P5:4)
	1280x720 120
	1280x720P 120(P16:9)
	2560x1080 50
	2560x1080P 50(P 64:27)
	2560x1440 50
	2560x1440P 50(P 16:9)
	3840x2160 60
	3840x2160P 60 (P16:9)
MJPEG	640x480 60
	640x480P 60
	640x480P 60 (P4:3)
	720x576 50
	720x576P 50(P5:4)
	1280x720 120
	1280x720P 120(P16:9)
	1920x1080 240
	1920x1080P 240(P 16:9)
	2560x1440 144
	2560x1440P 144 (P16:9)
	2560x1080 60
	2560x1080P 60(P 64:27)

NV12	3840x2160 30
	3840x2160P 30 (P16:9)
	2560x1080 60
	640x480P 60(P 4:3)
	720x576 50
	720x576P 50(P 5:4)
	1280x720 120
	1280x720P 120(P 16:9)
	1920x1080 120
	1920x1080P 120(P 16:9)
	2560x1080 60
	2560x1080P 60(P 64:27)
	2560x1440 60
	2560x1440P 60(P16:9)
I420	3840x2160 30
	3840x2160P 30 (P16:9)
	640x480 60
	640x480P 60(P 4:3)
	720x576 50
	720x576P 50(P5:4)
	1280x720 120
	1280x720P 120(P 16:9)
	1920x1080 120
	1920x1080P 120(P 16:9)
	2560x1080 60
	2560x1080P 60(P 64:27)
	2560x1440 60
	2560x1440P 60 (P16:9)

RGB24	1920x1080 60
	1920x1080P 60 (P16:9)
	640x480 60
	640x480P 60 (P4:3)
	720x576 50
	720x576P 50(P5:4)
	1280x720 120
	1280x720P 120(P 16:9)
	2560x1080 30
	2560x1080P 30(P 64:27)
	2560x1440 30
	2560x1440P 30 (P16:9)
	1920x1080 60
	1920x1080P 60(P 16:9)
P010	640x480 60
	640x480P 60 (P4:3)
	720x576 50
	720x576P 50(P5:4)
	1280x720 120
	1280x720P 120(P 16:9)
	2560x1080 30
	2560x1080P 30(P 64:27)
	2560x1440 30
	2560x1440P 30(P 16:9)

>> Multiple Applications



Live Streaming



Game Capture

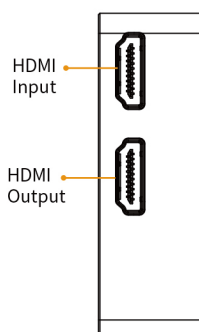
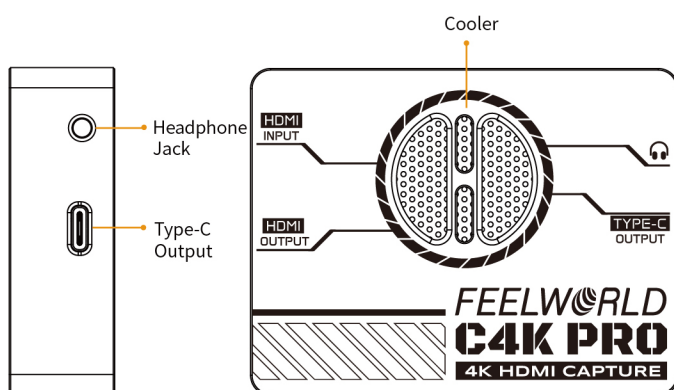


Meeting Capture

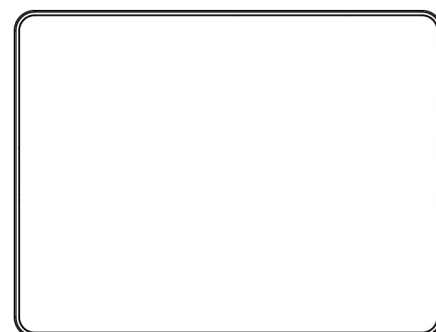


Online Instruction

>> PRODUCT OVERVIEW



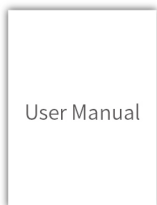
Indicator Light 1/4" Screw Thread



Audio Line In Microphone Input



>> PACKAGING LIST

 Captured Card	 HDMI Cable	 Dual Port USB Cable	 Cable Management Tie	 User Manual
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HDMI® **CE** **FC** **RoHS**

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