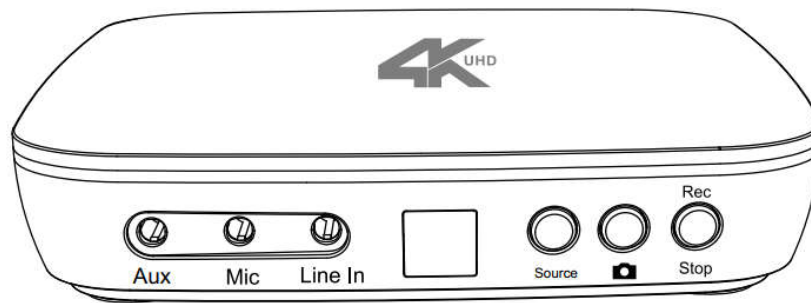


edio LVR3000

4K60 UHD Recorder



Features:

- **True 4K Experience:** Supports up to 3840 x 2160 @ 60fps for both input and pass-through.
- **Dual Input Switching:** Seamlessly switch between HDMI and DisplayPort (Type-C) inputs for gaming consoles, mobile phones (iPhone/Android), and PCs.
- **Versatile Recording:** Record high-quality video in MP4 or TS formats directly to a USB flash drive, external hard drive, or TF card without a PC.
- **PC Capture Mode:** Functions as a UVC capture card (4K60 MJPEG) when connected to a computer via the UVC port, compatible with OBS, UXPlayer, and other third-party software.
- **Multiple Audio Inputs:** Features dedicated 3.5mm jacks for AUX, Microphone, and Line In for professional audio mixing and commentary.
- **Instant Snapshots:** Dedicated hardware button for capturing high-resolution screenshots during recording or playback.
- **Smart Scheduling:** Supports up to 5 scheduled recording tasks.
- **On-Device Playback:** Built-in file management system to playback, rename, or delete recorded videos, images, and audio directly on the device.

Specifications:

Category	Specification Details
Input Interfaces	HDMI 2.0, DisplayPort (Type-C DP IN)
Output Interface	HDMI 2.0 (Loop-through bypass)
Max Input Resolution	3840 x 2160 @ 60fps
Max Recording Resolution	3840 x 2160 @ 60fps
Video Format/Codec	MP4, TS (H.264 / AVC or H.265 / HEVC)
Audio Format/Codec	AAC, MP3 (Bitrate up to 320Kbps)
Recording Bitrate	Adjustable: 8Mbps, 16Mbps, 24Mbps, 36Mbps, 50Mbps
Storage Support	USB Flash Drive, External HDD, TF Card (FAT32, NTFS, exFAT, MBR, GPT)
PC Connection	USB-C UVC (Plug & Play on Windows, macOS, Linux)
Power Supply	65W Type-C Fast Charging Adapter
Additional Ports	3.5mm AUX, 3.5mm MIC In, 3.5mm Line In, IR Receiver

Package Contents :

1. 4K UHD Recorder Box (x1)
2. 65W Type-C Power Adapter (x1)
3. Remote Control (x1) – *Requires 2x AAA batteries (not included)*
4. HDMI Cable (x1)
5. USB 3.0 Type-A to Type-C Cable (x1)
6. Type-C to Type-C Cable (x1)
7. User Manual (x1)