NEARSTREAM MULTICAM LIVE STREAMING MADE EASY

40x Zoom	8-MEMS Microphone Arrays	Recognize as Webcam Directly via USBA&C	Built-in 6400mAh lithium-ion battery	AI-Noise Cancellation & AGC	Face Detection & Auto Focus

Stream your story anywhere with VM33 - wireless 10x optical zoom live streaming camera. Stream stunning 1080p HD video directly to platforms like YouTube, Facebook, Twitch or custom RTMP. Wirelessly control your VM33 and create compelling content with features like customized graphics, all from your smartphone. It's portable, reliable and easy to use.

Product features

Optical zoom + premium lens, high-quality images

Featured with 10x optical zoom +4x digital zoom lens to create a crystal clean image in distance, great for live streaming sports, worship, wedding and conferences.

Advanced audio algorithem, exceptional sound quality

Equipped with 8 built-in MEMS microphone that will capture most audio needs,and a 3.5mm input for external audio.

Durable battery, up to 6 hours

Powered by built-in 6400mAh lithium-ion battery, VM33 is designed for longform events and can stream or record for 6+ hours.

Support Ethernet via USB-C (with L30 Ethernet POE Adapter)

Equipped with a Power-Over-Ethernet (PoE) to enable network switch/router, the L30 provides power and wired network connection to NearStream VM33.

Support USB-C input as an external audio source

Plug in an external audio source via the USB-C port, and the device can be connected directly or through various USB-C adapter

NearStream VM33 Datasheet

Contents	Technical Specifications
Physical charateristics	Hight: 135.5mm (5.3 inches)
	Width: 153mm (6 inches)
	Depth: 98.2mm (3.9 inches)
	Net weight: 652g
Lens	Sensor: CMOS
	Maximum pixels: 5MP
	FOV(D): Wide 77.2° Tele 10.1°
	FOV(H): Wide 68.8° Tele 8.8°
	FOV(V): Wide 39.5° Tele 5.1°
Video	1080P@30FPS (stream)
	1440P@30FPS （record)
	Aspect ratio: 16:9
	Codec H.264/H.265
	Face Detection
	Auto Focus
	Auto Exposure
Audio	Internal audio: 8-MEMS microphone array with ProperClean® Technonogy
	External audio: Directly into 3.5mm TRS aux input plug on camera via USBA&C
	AAC - 48kHz, 16-bit
	Sensitivity: -38dBV/Pa @94dB SPL, 1kHz
	SNR: 63dBV/Pa @94dB SPL, 1kHz, A-weighted THD: 0.2% @94dB SPL, 1kHz AOP: 118dB SPL @10%THD, 1kHz, S=typ
Power and connectivity	Built-in 6400mAh battery
	Charging via USBA&C
Mouting	1/4" Screw Hole
	Floor stand, table stand & fence mount

*All tech spec are subject to changed without notice.