



mini-edge-1s

All-In-One Portable Case for mini-edge

This Dedicated Portable Case made of high-strength PP material is equipped with a 13.3-inch IPS display and a switcher. Integrated audio and video switching, PTZ camera control, multi-view monitoring, and recording in one case, this portable and shock-resistant carry case is perfect for all sites, from music festival to lawn wedding, sports competition and other outdoor activities.

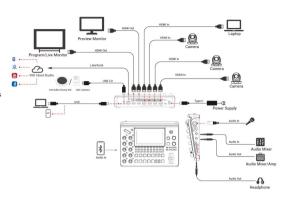


Key Features

Application

- · Professional aviation connector to ensure high-quality performance
- Flexible standard connectors to meet personalized application
- Built-in 13.3" HD IPS monitor
- High strength PP flightcase features long-lasting durability
- hydraulic rod support to enhance the stability Powerful air-cooling system designed for outdoor use
- Built-in 5.5 inch LCD screen for mini-edge
- Quad HDMI 2.0 inputs (HDCP compliance), resolutions up to 4K@60
- One USB (UVC) input supports camera source from RGBlink vue PTZ and webCAM Eight audio inputs with Four HDMI 2.0 embedded audio inputs and Four external
- audio inputs (one MIC, one LINE, one Bluetooth and one Type-C digital audio)
- · Eight audio inputs allow for output of mixed audio across one or all available channels
- Dual HDMI 1.3 outputs for monitoring of multi-window PVW, PGM or AUX
- Dual audio out jacks for listening
- One-key recording. Recording capacity of hard drive is up to 2TB Support simultaneous streaming to 4 live streaming platforms via RTMP(S)
- Support multi-layer overlay, layer scaling and cropping
- 17 switching effect modes
- 5-direction joystick for controlling up to 4 PTZ cameras
- Support saving up to 10 scene presets and thumbnails for real-time full preview Web control and monitoring, compatible with mobile devices and computers,
- compatible with multiple operating systems
- Support Chroma Key
- 5G/4G Smartphone Tethering for iOS and Android system
- Air cooling design to ensure 24/7 stable operation

Specification



Connectors	Input	HDMI 4K	3×HDMI-A
		SDI	1×BNC
		UVC (webcam)	1×USB-C
	Output	HDMI 2K	1×HDMI-A
		SDI	1×BNC
		UVC	1×USB-C
		USB (record)	1×USB-C
		LAN (stream)	1×RJ45
	Audio In	MIC	1×CANNON Jack (XLR)
		LINE	1×6.35mm TRS Jack
		Bluetooth	1×Bluetooth Module
		UAC	1×USB-C
		HDMI	3×HDMI-A
		SDI	1×BNC
	A	AUDIO	1×6.35mm TRS Jack
	Audio Out	AUDIO	
			1×3.5mm mini-Jack
		HDMI	1×HDMI-A
		SDI	1×BNC
		UVC	1×USB-C
		LAN	1×RJ45
		USB (record)	1×USB-C
Performance	Input Resolution	HDMI	1280×720@50/59.94/60 1024×768@60 1280×768@60 1280×800@60 1280×1024@60 1360×768@60
			1366×768@60 1440×900@60 1600×1200@60 1680×1050@60 1920×1200@60 1920×1080i@50/59.94/60
			1920×1080p@23.98/24/25/29.97/30/50/59.94/60 3840×2160p@30/50/60 4096x2160@30/50/60
		SDI	1080P@23.98/24/25/29.97/30/50/59.94/60
	Output Resolution	HDMI	1280×720@50/60 1920×1080@60 3840×1080@30
		SDI	1080P@23.98/24/25/29.97/30/50/59.94/60
		USB (Webcam)	1920×1080@24/25/30/50/60
	Video	Video Formats	HDMI 2.0 HDCP 2.2
		Grayscale Processing	10bit
		Video Sampling	4:4:4 YUV
		Video Latency	<4 frames
	Audio	Line In Delay	up to 8 frames
		Audio Format	HDMI Linear PCM, 24 bits/48 kHz, 2 ch
			USB Linear PCM, 16 bits/48 kHz, 2 ch
13.3" Display	Record/Storage	Record Formats	MP4
		Disk Formats	FAT32(≤32 GB) exFAT(64GB~2T)
	Supported Standards	HDMI	2.0
		USB	3.0
		H.265	ITU-T H.265/ ISO/IEC 23008-2
	Coroon Cizo	13.3"	110-111.203/130/12C 23006-2
	Screen Size Panel Type	13.3 IPS	
	Display Color	16.7M, 72%NTSC/:16	7M 100%-2002
			10/2010 מבאלגעוני
	Resolution	1920×1080 pixels	
	Aspect Ratio	1000:1	
	Gamut	72%	
	Brightness	350 cd/m ²	
	Refresh Rate	60Hz	
	View Angle	85°/85°(L/R) 85°/85°(U/D)
Power	Input Voltage	PD 12V/5A	
		60W	
	Maximum Power		
Physical	Outer Size	460mm × 360 mm × 2	00mm
Physical		460mm × 360 mm × 2 PP	00mm
Physical	Outer Size	460mm × 360 mm × 2	000mm
Physical	Outer Size Material	460mm × 360 mm × 2 PP	

Order Codes

Order Codes	Item			
	mini-edge-1s			
230-0006-04-0	(1 × mini-edge + 1 × Flightcase Suite			
	+ 1 × 13.3" Display)			

Contact us

Tel: +86-592-5771197 Fax: +86-592-5788216 E-mail: sales@rgblink.com Headquarter: Room 601A, No. 37-3 Banshang community, Building 3, Xinke Plaza, Torch Hi-Tech Industrial Development Zone, Xiamen, China

