



Blackbird™ by Monoprice™

Blackbird 8K60 1x2 HDMI Splitter with Downscaling and Audio Extraction, HDMI 2.1, HDCP 2.3

The Blackbird 8K60 1x2 HDMI Splitter distinguishes itself with its superior color accuracy, boasting comprehensive HDR support. Experience content as it was intended to be viewed with HDR, HDR10, HDR10+, Dolby Vision, and HLG compatibility, delivering vivid colors and enhanced contrasts to your viewing pleasure.

The built-in downscaler smartly adjusts video content to match the maximum resolution supported by each display. Contrary to standard splitters that restrict output to the lowest shared resolution, the Blackbird splitter allows a combination of 4K and 1080P displays, ensuring each screen realizes its full potential.

The Blackbird 8K60 1x2 HDMI Splitter skillfully manages audio extraction, providing both analog and digital optical output alternatives for your external audio system. With compatibility for a broad spectrum of audio formats, including LPCM, Dolby Atmos/Digital/Plus/Ex, Dolby True HD, DTS, and more, the Blackbird splitter is the perfect choice for professional AV systems.

- Designed for commercial background audio and paging
- Perfect for retail stores, restaurants, schools, malls, etc.
- Wide-angle sound dispersion for better coverage
- Sleek design with unobtrusive speaker grill
- Five 70V transformer taps for maximum system flexibility
- 20W max/10W RMS power handling



TOP TIER PERFORMANCE

Handles the ultimate in ultra-high-definition video, native 8K60 4:2:0 12bit, 4K120 4:4:4 12bit

VIBRANT VIDEO

HDR, HDR10, HDR10+, Dolby Vision, and HLG pass-through improve video quality for the clearest, cleanest picture possible.

Full Specs

P/N	44436
Inputs	1x HDMI 2.1
Outputs	2x HDMI 2.1
HDCP	2.3
Resolution	Up to native 8K60 4:2:0 12bit and 4K120 4:4:4 12bit
Bandwidth	48Gbps
Video Codecs	HDR, HDR10, HDR10+, Dolby Vision, and HDLG pass through
Low Latency Support	VRR, FVA and ALLM
HDMI Audio Formats	LPCM 7.1CH, Dolby Atmos, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio, DSD
Optical Audio Formats	LPCM/Dolby/DTS 5.1CH
Analog Audio Formats	LPCM 2CH
Audio Outputs	1x Analog, 1x Digital Optical
Downscaling Support	Yes
EDID	Advanced EDID management through dip switches
Signal Management	Built in equalizer, re-timing and driver
Control	IR remote and front panel
Power Adapter	5V2A
Packaging Method	Corrugated box
Unit Dimensions (LxWxH)	2.68" x 5.71" x .67" (68 x 176 x 18 mm)
Unit Package Dimensions (LxWxH)	5.12" x 9.45" x 2.76" (130 x 240 x 70 mm)
Product Weight	.57 lbs. (.26 kg)
Packaged Product Weight	1.12 lbs. (.510 kg)