

Blackmagic Media Player 10G



Blackmagic Media Player 10G is a powerful capture and playback solution packed with the latest broadcast technology! You get dual 12G-SDI outputs for fill and key playback, 12G-SDI capture and 10G Ethernet that lets customers use DaVinci Resolve 19 as a media player and replay solution for the live production and broadcast markets, all over a single Thunderbolt connection.

1 119 €*

Anschlüsse

SDI-Videoeingänge

1

SDI Fill Outputs

1

SDI Key Outputs

1

SDI-Durchschleifausgänge

1

SDI Extended Desktop Outputs

1

SDI-Monitorausgänge

1

SDI-Raten

270Mb, 1.5G, 3G, 6G, 12G.

HDMI Extended Desktop Outputs

1

HDMI-Monitorausgänge

1

Analoge Audioausgänge

2 channels of professional balanced analog audio with 3-pin XLR connectors.
1 x 6.35 mm headphone jack.

SDI-Audioeingänge

16 Channels embedded in SD/HD/2K/UHD/4K.

SDI-Audioausgänge

16 Channels embedded in SD/HD/2K/UHD/4K.

HDMI-Audioeingänge

8 Channels embedded in SD/HD/UHD/4K.

HDMI-Audioausgänge

8 Channels embedded in SD/HD/UHD/4K.

Gerätesteuerung

1 x Sony™ compatible RS-422 deck control input port.

USB

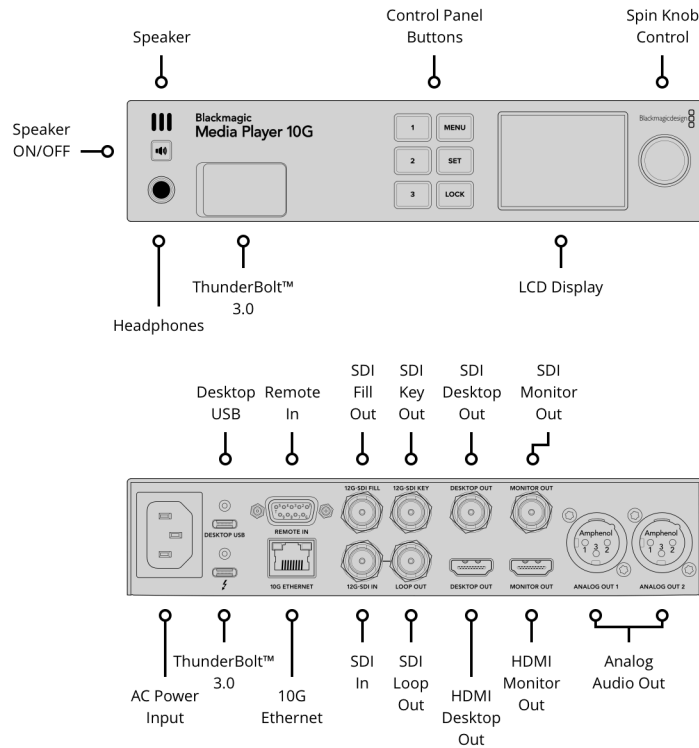
1 x USB-C 3.1 Gen 1 (up to 5 Gb/s).

Computer-Schnittstelle

2 x Thunderbolt™ 3 (Mac OS, Windows and Linux)
1 x USB-C for keyboard, mouse and other USB devices

Ethernet

1 x 10Gb/s RJ-45 connector supporting 1000/10G BASE-T.



Unterstützte Codecs

Video-Codecs

AVC-Intra, AVCHD, Canon XF MPEG2, Digital SLR, DV-NTSC, DV-PAL, DVCPRO50, DVCPROHD, DPX, HDV, HEVC, XDCAM EX, XDCAM HD, XDCAM HD422, DNxHR & DNxHD, Apple ProRes 4444, Apple ProRes 422 HQ, Apple ProRes 422, Apple ProRes LT, Apple ProRes 422 Proxy, Uncompressed 8-bit 4:2:2, Uncompressed 10-bit 4:2:2, Uncompressed 10-bit 4:4:4.

Software

Inbegriffene Software

Media Express, Disk Speed Test, LiveKey, Blackmagic Desktop Video Utility and Blackmagic driver on Mac OS and Windows. Media Express, Blackmagic Desktop Video Utility and Blackmagic driver on Linux.

Produktsoftware-Upgrade

Firmware built into software driver. Software driver loads upgrades at system start or via updater software.



DaVinci Resolve



Fusion

SDI-Videonormen

SD-Videonormen

525i/59,94 NTSC; 625i/50 PAL

HD-Videonormen

720p/50; 720p/59,94; 720p/60
1080i/50; 1080i/59,94; 1080i/60
1080p/23,98; 1080p/24; 1080p/25;
1080p/29,97; 1080p/30; 1080p/50;
1080p/59,94; 1080p/60

2K-Videonormen

2Kp/23,98 DCI; 2Kp/24 DCI; 2Kp/
25 DCI; 2Kp/29,97 DCI; 2Kp/30 DCI;
2Kp/50 DCI; 2Kp/59,94 DCI; 2Kp/
60 DCI
2KPsF/23,98 DCI; 2KPsF/24 DCI;
2KPsF/25 DCI; 2KPsF/29,97 DCI;
2KPsF/30 DCI

Ultra-HD-Videonormen

2160p/23,98; 2160p/24; 2160p/25;
2160p/29,97; 2160p/30; 2160p/50;
2160p/59,94; 2160p/60

4K-Videonormen

4Kp/23,98 DCI; 4Kp/24 DCI; 4Kp/
25 DCI; 4Kp/29,97 DCI; 4Kp/30 DCI;
4Kp/50 DCI; 4Kp/59,94 DCI; 4Kp/
60 DCI

SDI-Konformität

SMPTE 259M, SMPTE 292M, SMPTE
292M, SMPTE 424M, SMPTE 425M
Level A und B SMPTE 2081-1, SMPTE
2081-10, SMPTE 2082-1, SMPTE
2082-10, SMPTE 2084 und SMPTE
ST2108-1.

Unterstützte SDI-Metadaten

RP 188/SMPTE 12M-2 and
closed captioning.

Multirate-Unterstützung

SDI video connections are switchable
between SD/HD/2K/UHD and 4K.

SDI-Audioabtastrfrequenz

Television standard sample rate of 48
kHz and 24-bit.

SDI-Videoabtastrfrequenz

4:2:2; 4:4:4

SDI-Farbgenauigkeit

8, 10, 12-bit RGB 4:4:4 in modes up to
4Kp30 and 8, 10-bit YUV 4:2:2 in all
modes.

SDI-Farbraum

REC 601, REC 709 und REC 2020

HDR-Unterstützung

HDR static metadata packing, HLG
and PQ transfer characteristics.

HDMI-Videonormen

SD-Videonormen

525i/59,94 NTSC; 625i/50 PAL

HD-Videonormen

720p/50; 720p/59,94; 720p/60
1080i/50; 1080i/59,94; 1080i/60
1080p/23,98; 1080p/24; 1080p/25;
1080p/29,97; 1080p/30; 1080p/50;
1080p/59,94; 1080p/60

Ultra-HD-Videonormen

2160p/23,98; 2160p/24; 2160p/25;
2160p/29,97; 2160p/30; 2160p/50;
2160p/59,94; 2160p/60

4K-Videonormen

4Kp/23,98 DCI; 4Kp/24 DCI; 4Kp/
25 DCI; 4Kp/29,97 DCI; 4Kp/30 DCI;
4Kp/50 DCI; 4Kp/59,94 DCI; 4Kp/
60 DCI

HDMI-Audioabtastrfrequenz

Television standard sample rate of 48
kHz and 24-bit.

HDMI-Videoabtastrfrequenzen

4:4:4; 4:2:2 und 4:2:0

HDMI-Farbgenauigkeit

8, 10 and 12-bit

HDMI-Farbraum

REC 601, REC 709 und REC 2020

HDR-Unterstützung

HDR static metadata packing, HLG and PQ transfer characteristics.

HDR Configuration

HDMI 2.0b supports Deep Color and HDR. Automatically configures to connected display.

Multirate-Unterstützung

HDMI video connections are switchable between SD/HD/UHD and 4K.

Hardware-Framebuffer

v210 (10 bit YUV), 2vuy (8 bit YUV), ARGB, BGRA (8 bit RGB), r210 (10 bit RGB), Ay10 (10 bit YUVA), R12B, R12L (12 bit RGB).

Steuerung**Integrierte Frontblende**

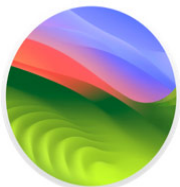
6 buttons, spin knob and 2.2 inch color display for menu and settings. Front speaker on/off button.

Externe Steuerung

RS-422 deck control input for remote control of software. Also supports Advanced Media Protocol.

Physische Installation

Half rack unit width, 1 rack unit height.

Betriebssysteme

Mac 13.0 Ventura,
Mac 14.0 Sonoma oder höher



Windows 10, 64-Bit
Windows 11

Strombedarf**Stromversorgung**

1 x Internal 100 - 240V AC 50/60Hz with IEC C14 socket.

Energieverbrauch

TBA

Physische Spezifikationen



Umgebung

Betriebstemperatur
5° to 40° C (41° to 104° F)

Lagerungstemperatur
-20° to 45° C (-4° to 113° F)

Relative Luftfeuchtigkeit
0% to 90% non-condensing

Im Lieferumfang enthalten

Blackmagic Media Player 10G
Startermappe mit QR-Code zum Download der Software

Garantie

3 Year Limited Manufacturer's Warranty.

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