

HDMI Version	1.0	1.1	1.2	1.3	1.4	2.0	Läs mer
sRGB							<a href="https://sv.wikipedia.org/wiki/SRGB">https://sv.wikipedia.org/wiki/SRGB</a>
YCbCr 4:2:2/4:4:4							<a href="https://en.wikipedia.org/wiki/YCbCr">https://en.wikipedia.org/wiki/YCbCr</a>
8-channel LPCM, 192 kHz, 24-bit audio capability							<a href="https://en.wikipedia.org/wiki/Pulse-code_modulation">https://en.wikipedia.org/wiki/Pulse-code_modulation</a>
Blu-ray Disc and HD DVD video and audio at full HD resolution							
Consumer Electronic Control (CEC)							<a href="https://en.wikipedia.org/wiki/Consumer_Electronics_Control">https://en.wikipedia.org/wiki/Consumer_Electronics_Control</a>
DVD-Audio							
Super Audio CD (DSD)							<a href="https://en.wikipedia.org/wiki/Direct_Stream_Digital">https://en.wikipedia.org/wiki/Direct_Stream_Digital</a>
Deep color							<a href="https://en.wikipedia.org/wiki/Deep_color">https://en.wikipedia.org/wiki/Deep_color</a>
xvYCC							<a href="https://en.wikipedia.org/wiki/XvYCC">https://en.wikipedia.org/wiki/XvYCC</a>
Auto Audio to video synchronization (lip-sync)							<a href="https://en.wikipedia.org/wiki/Audio_to_video_synchronization">https://en.wikipedia.org/wiki/Audio_to_video_synchronization</a>
Dolby TrueHD bitstream capable							<a href="https://en.wikipedia.org/wiki/Dolby_TrueHD">https://en.wikipedia.org/wiki/Dolby_TrueHD</a>
DTS-HD Master Audio bitstream capable							<a href="https://en.wikipedia.org/wiki/DTS-HD_Master_Audio">https://en.wikipedia.org/wiki/DTS-HD_Master_Audio</a>
Updated list of CEC commands							
3D over HDMI							
Ethernet channel							
Audio return channel (ARC)							<a href="https://www.lifewire.com/audio-return-channel-1846845">https://www.lifewire.com/audio-return-channel-1846845</a>
1920x1080 resolution at 120 Hz							
4K resolution at 30 Hz							
4K resolution at 60 Hz							
Rec. 2020 color space							
YCbCr 4:2:0							<a href="https://sv.wikipedia.org/wiki/SRGB">https://sv.wikipedia.org/wiki/SRGB</a>
32 channel audio							
1536 kHz total audio							
4 audio streams							
2 video streams (Dual View)							
21:9 Cinemascope support							
HDR EOFT signaling and static metadata							