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Hdmi 2.1 Specification Released  
HDMI 2.1 Specification. HDMI\u2122 Specification 2.1 is the most recent update of the HDMI specification and supports a range of higher video resolutions and refresh rates including 8K60 and 4K120, and resolutions up to 10K. Dynamic HDR formats are also supported, and bandwidth capability is increased up to 48Gbps.

HDMI 2.1 Cable Specs: Higher Resolutions & Refresh Rates - HDMI  
uncompressed HDMI 2.1 Specification features including 8K video with HDR Enables up to 48Gbps bandwidth \u2122 Copyright 2017. HDMI Forum, Inc. All rights reserved. 26

HDMI 2.1 SPECIFICATION RELEASE  
15 Minutes with HDMI Forum President David Glen. Three years ago the HDMI Forum released the highly anticipated Version 2.1 of the HDMI specification, which paved the way for a major boost in A/V performance with support for higher video resolutions, high-dynamic range (HDR), and increased bandwidth plus important features like variable refresh rates (VRR) for gaming and eARC (enhanced Audio ...

The State of HDMI 2.1 | Sound & Vision  
HDMI 2.1 Specification Released: Variable Refresh, Dynamic HDR, & More In 2018 by Nate Oh on November 29, 2017 9:15 AM EST. Posted in: Monitors; Displays; HDMI; Standards

HDMI 2.1 Specification Released: Variable Refresh, Dynamic ...  
Many of these sets only feature one HDMI 2.1 port (with two or three HDMI 2.0 inputs alongside), as with Samsung's Q950TS 8K QLED, new for this year. All of Samsung's 4K QLED sets this year will ...

HDMI 2.1: what the new cable standard means for your TV ...  
HDMI 2.1 is the latest HDMI specification update to the current 2.0 and supports uncompressed 8K at 60Hz, and resolutions up to 10K. HDMI 2.1 supports other features, including Dynamic HDR, increased 48Gbps bandwidth, eARC, and enhanced gaming and media experience.

Best HDMI 2.1 Monitors (Updated Nov. 2020) - ThunderboltLaptop  
HDMI Version 2.1. This was launched on 28 November 2017 and added support for higher resolutions and refresh rates. It was a relatively major update as indicated by the move from 2.0 to 2.1 in terms of the revision number. The main features added within HDMI version 2.1 included: Support added for resolution of 10k at 120 Hz.

HDMI Versions: 1.1, 1.2, 1.3, 1.4, 2, 2.1: Differences ...  
I wouldn't expect any hardware supporting HDMI 2.1 for at least 7 or 8 months, but I'm pretty excited for 4K at 120Hz. Edit: The dream of a 4K 120Hz monitor, roughly 35" in size and a rig capable of powering it... and me being able to afford it...

HDMI 2.1 Specification Released - Skeeter's Junkyard ...  
The HDMI 1.4 specification (released in 2009) added support for 3D video and is used by all Blu-ray 3D compatible players. The Blu-ray Disc Association (BDA) spokespersons have stated (Sept. 2014 at IFA show in Berlin, Germany) that the Blu-ray, Ultra HD players, and 4K discs are expected to be available starting in the second half to 2015. ...

HDMI - Wikipedia  
The HDMI Forum has announced the final specification for HDMI 2.1. We've written before about HDMI 2.1 and how it's a significant leap in what is possible over the venerable A/V connection. Higher ...

HDMI 2.1 is here, but don't worry about it yet - CNET  
HDMI Forum has launched version 2.1 of the HDMI specification, incorporating support for resolutions of up to 10K and dynamic HDR formats. The specification is available now to all HDMI 2.0 adopters. Announced back in January , the specification supports a range of higher video resolutions and refresh rates including 8K60 and 4K120, as well as resolutions up to 10K.

HDMI 2.1 specification released \u2013 all details  
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Hdmi 2 1 Specification Released Variable Refresh Dynamic ...  
HDMI 2.1 Specification The most recent update of the HDMI specification supports a range of higher video resolutions and refresh rates including 8K60 and 4K120, even resolutions up to 10K.

HDMI Home - HDMI  
HDMI Licensing, the organization in charge of the HDMI specification, is allowing companies to claim 2.1 compatibility even if they don't support every aspect. So a TV that can't accept 8K/60, but...

HDMI 2.1: What you need to know - CNET  
When is the HDMI 2.0 release date? While the HDMI Forum officially released the spec on 4 September, any HDMI 2.0-equipped devices need to comply with the HDMI 2.0 Compliance Test Specification (CTS).

HDMI 2.0: Everything you need to know | TechRadar  
Brings dynamic HDR, variable refresh rate and more The HDMI Forum has officially published the latest HDMI v2.1 specification, paving the way for up to 10K resolutions, dynamic HDR, and support for...