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Today, televisions are not just about direct-to-home TV programming. The streaming revolution has made watching TV at home a lot more fun and exciting. You can enjoy a lot of your favorite TV shows on different online streaming revolution has made watching. screen? Well, we are right here for your help. This article talks about the top ten devices that you can use to convert your regular TV into a smart one. Top 10 Normal TV to Smart TV Converters 1. Amazon Fire TV Stick is an HDMI streaming dongle that also allows you to mirror photos, videos, or games from your smartphone to your TV screen. This device is a scaled-down version of Amazon Fire TV. Features: Dimensions: 99 x 30 x 14 mm (including the connector) Weight: 55 g Picture Quality: Dolby Vision, HDR, HDR10, HLG, HDR10+ Wi-Fi: Dual-band ac Bluetooth: Bluetooth 5.0 + LE Manufacturer: Amazon ProsSuper affordable.Loaded with features.Dolby Vision, HDR10, HDR10 TV. Alexa voice remote is quite similar to Firestick Gen 2 remote, except that this one has an IR blaster on its front to connect it with other devices. Features: Dimensions: 14.17 x 3.81 x 1.6 cm Weight: 40.82 Grams Technology: Bluetooth and infrared Batteries: 2 AAA Compatibility: Fire TV Stick 4K Manufacturer: Amazon ProsCompatible with most LED TVsComes with power and volume controlInstant voice recognitionConsSometimes, the remote freezes and is not detected by the firestick. The volume buttons don't work smoothly. Ratings: 4/5 Check Price 3. Rampotox Premium Quality MQX Pro 4k Android TV Box Embedded with the advanced and swift Allwinner H3 Processor 2.0 GHz, Rampotox's android TV box is another great device that you can try putting your hands on. Features: Dimensions: 21 x 16 x 6 cm Weight: 399 gm Connector Type: Wi-Fi, USB, Ethernet, HDMI Wireless: Built-in Wi-Fi Memory: 2GB RAM/16GB ROM Manufacturer: Rampotox ProsCompact size16GB NAND FLASH Ratings: 4.2/5 Check Price 4. Amud MX3 Air Mouse Smart Remote Control Amud's smart remote is known for its sheerness and excellent battery life. It works as a compact remote for your TV set. Features: Dimensions: 5.2 x 1.9 x 17.2 cm Weight: 118 gm Material: Plastic + Silicone Battery: AAA × 2 Connectivity Type: 2.4 ghz radio frequency Manufacturer: AMUD OVERSEAS ProsSmooth typingPremium qualityConsVoice command not very responsiveNot very durable Ratings: 4/5 Check Price 5. Oakter Oakremote Oakter's self-driving home remote is a smart and universal remote with Amazon Alexa compatibility. You can control all your smart devices with this one remote by installing the Oakter smart home free mobile app on your smartphone. Features: Dimensions: 99x 99 x 43 mm Weight: 300 gm Wi-Fi: Dual-band Wi-Fi supports 802.11 a/b/g/n (2.4 and 5 GHz) networks. Bluetooth: Advanced Audio Distribution Profile for audio Streaming and connected mobile devices, respectively. Audio: Built-in speaker for voice feedback, 3.5 mm stereo audio output Warranty: 1 Year ProsIn-built remote for Air-conditioners and Set-Top BoxesCompatible with almost all top brands like Samsung, Sony, Tata, Airtel, Blue Star, Hitachi, etc.Seamless integrationConsVoice recognition not up-to the markNot as responsive as other devices available Ratings: 4.4/5 Check Price 6. TP-Link HS100 WiFi Smart Plug The HS100 smart plug allows you to craft a schedule to control your devices at home. It works with Amazon Alexa and Google Assistant. It is also compatible with Android 4.1 and iOS 9 and higher. Features: Dimensions: 6.63 x 7.7 x 10.03 cm Weight: 140 gm Wattage: 3680 Watts Wireless Type: 802.11b, 802.11g Firmness: Extra-Firm Manufacturer: TP-Link Technologies Co., Ltd ProsEasy to use and installBuilt-in relay switchConsToo expensive for the number of devices it can be used to connect with. Ratings: 4.4/5 Check Price 7. Musesonic 2-in-1 Stereo Bluetooth W5.0 Audio Transmitter with a receiver for TV. It does not require any supporting system or some mobile application to function. Features: Dimensions: 13.6 x 10.2 x 3.5 cm Weight: 70 gm Batteries: 1 Lithium Polymer batteries required. (included) Bluetooth: FV5.0 Warranty: 1 Year Manufacturer: Musesonic ProsDecent battery lifeNo noticeable lip sync lag Ratings: 4.2/5 Check Price 8. Tewtross Bluetooth 5.0 Transmitter and Receiver With a satisfyingly long playtime and a user-friendly interface, Tewtross' Bluetooth transmitter is an affordable device for smart TVs in the market. Features: Dimensions: 10.2 x 9.8 x 4.8 cm Weight: 140 gm Battery Composition: Lithium Polymer Battery: 1 Lithium Polymer batteries required. (included) Manufacturer: Tewtross Warranty: 1 Year ProsUp to 26 hours of non-stop playtimeEasy to use interfaceWorks while charging Ratings: 4.3/5 Check Price 9. Chromecast WI-FI Wireless Display Dongle In its line of advanced gadgets, Google has come up with Chromecast WiFi Wireless Display Dongle for screen mirroring, Miracast, Airplay Netflix, DLNA, and Spotify. Features: Dimensions: 20 x 8 x 4 cm Weight: 150 gm Connector Type: Wi-Fi Wireless Type: 2.4 GHz Radio Frequency Tuner Technology: Satellite Digital Power Source: DC ProsSuper affordableUnique tab cast featureConsMissing appsSomewhat late inception Ratings: 4.5/5 Check Price 10. JGD Products Mini Fire Stick JDP's mini fire stick allows HD devices equipped with HDMI to AV RCA video converter, and include HDMI2AV video converter, and HDMI to AV RCA video converter, and HDMI to AV Manufacturer: JGD PRODUCTS India Pvt ltd ProsNo need of an extra 5V power supply. ConsPicture quality deteriorates after connecting with an LED TV. Ratings: 4.1/5 Check Price How to Make The Best Use of Your Smart TV? 1. Steam Online: With a sm Netflix, Amazon Prime, Hotstar, Voot, and many more online streaming services. 2. Play Music: Modern TV sets today have surprisingly powerful speakers. Therefore, your smart TV can work as a decent alternative to a home stereo system. 3. Exercise Routinely: Smart TVs allow you to install different applications online. So, by setting up a relevant app, you can transform your smart television into the center of your own gym at home. 4. Watch The Latest News: Now, you don't have to wait for the evening news to get the latest updates. The live streaming of news on the apps from the biggest names can help to always keep you up-to-date. 5. Browse The Web: Most smart TVs come with a built-in web browser that functions much like the one on your mobile phone or desktop. How to Care for Your Smart TV and Device? 1. Give Your TV a Regular Rest: The average life cycle of a TV is about sixty-five thousand years. So, when you keep your TV switched on unnecessarily, you are just decreasing its lifespan. 2. Use The Contrast Appropriately: High contrast levels require more power, and hence, they contribute towards the deterioration of the screen of your set. Therefore, you must change the brightness: Keeping the brightness levels high all the time also results in the weakening of the screen of your TV set. 4. Keep Them Dust-Free: Dust is detrimental for your smart TV. It can accumulate on the TV screen, seep inside the set and make your device to convert their regular TV set and destroy it. So, here was our guide for those looking for an excellent device to convert their regular TV into a smart TV set. So, wait no longer and pick any of these ten devices to transform your beloved TV and arrange fun movie nights with your friends and loved ones. Hope you enjoyed reading through this article and found it helpful. Frequently Asked Questions (FAQs) Can I update my smart device? Yes. All the major manufacturers regularly put out newer software updates for their devices. Can my smart TV hang like a PC? Yes. Smart TVs take more roles than a standard TV set. Although, with the advent of more powerful processors, this problem can be easily handled. Can my smart TV device be hacked? Theoretically, yes. Smart TVs are not as safe as computers. Therefore, avoid doing any sensitive activities on your smart TV like online banking or shopping. Can I surf the web on my smart TV? Yes. Most of the smart TV can be complicated in the lack of a keyboard. Do smart TV's have better sound and picture quality? Not necessarily. Built-in Wi-Fi does not directly affect the picture quality. However, since most smart TV features are added to higher-end HDTVs, they display better picture qualities. Related Posts: Select the Fire TV device you want to see. Fire TV Stick 4K Max is our most powerful streaming stick with an optimized 1.8GHz quad-core processor and Wi-Fi 6 support. Watch movies and TV shows come to life in vibrant 4K Ultra HD with support for Dolby Vision, HDR 10, HDR10+, HLG, and immersive Dolby Atmos audio. It includes the Alexa Voice Remote with dedicated power and volume buttons to control a wide range of compatible IR-enabled devices including TVs, sound bars, and A/V receivers, plus convenient preset app buttons. Press and hold the voice button and ask Alexa to find, launch and control your content, or switch TV inputs, control lights, thermostats, and other compatible smart home devices. View live camera feeds without stopping your show, using live view picture-in-picture. Get fluid, gameplay and fast-rendering graphics with an enhanced 750Mhz GPU. Plus switch to low-lag cloud gaming with Auto Low Latency Mode support. Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name Fire TV Stick 4K Max - 1st Gen (2021) Retail name
Fire TV Stick 4K Max - 1st Gen (2021) Retail name year 2021 Marketplaces available(More details) amazon.co.ukamazon.co.ukamazon.co.ipamazon.co (SoC) Mediatek MT8696 + MT7921LS CPU Quad-Core 1.8 GHz Application Binary Interface (ABI) 32-bit GPU IMG GE9215 750MHz Memory (RAM) 2GB DDR4 Connectors / Ports Resolution and refresh rates Up to 4K @ 60fps Audio codecs(input formats) Dolby Atmos (EC3 JOC). Up to 48kHz, 8 channels, 16-bit and 24-bit. Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment. AC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-bitAAC-LC. Up to 48kHz, 8 channels, 16-bit and 24-bitAAC-LC. Up to 48kHz, 6 channels, 16-bit and 24-bitAAC-LC. Up to 48kHz, 6 channels, 16-bit and 24-bitAAC-LC. Up to 48kHz, 8 channels, 16-bit and 2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channels, 16-bit and 24-bit). Vorbis. Ogg (.ogg), Matroska (.mkv).PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit.AMR-NB. Supported.Opus. Up to 8 channels, 48 kHz. Video codecs Dolby Vision. Dolby Vision. Dolby Vision Support for Profile 4-MEL, 5, 8, 9. (Up to Level 9 for profiles 5 and 8. Up to Level 9 for Profile 9.)H.265 (HEVC). Hardware accelerated up to 3840x2160p (4K) @ 60fps, 35 Mbps, Main 10 Profile Level 5.1, Color space 8-bit and 10-bit input with HDR10, HDR10+, and HLG.H.264. Hardware accelerated up to 3840x2160p (4K) @ 60fps, 20 Mbps, High 10 Profile Level 5.2H.263. Hardware accelerated up to 1080p @ 30fps, 6 Mbps, Profile 0 Level 70VP8. Supported up to 1080p 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 60fps, Simple and Advanced Simple Profiles Level 5.1, Color space 8-bit and 10-bit input with HDR10, HDR10+, and HLG. Input/output color formats 8-bit Rec. 709 (HEVC Main10 profile L4) / 10-bit Rec. 70910-bit Rec. DRMDigital Rights Management PlayReady 3.3 WideVine L1 V14.1.2 HDCP 2.2 Fairplay HDRHigh-dynamic-range HDR10 + HLG Dolby Vision Bluetooth 5.0 Max OpenGL ES 1.1/2.0/3.0/3.2 Wifi 802.11 a/b/g/n/ac/ax (wifi 6); 2x2 MIMO (2.4 GHz and 5.0 Max OpenGL version Open Graphics rendering Support OpenGL ES 1.1/2.0/3.0/3.2 Wifi 802.11 a/b/g/n/ac/ax (wifi 6); 2x2 MIMO (2.4 GHz and 5.0 Max OpenGL version Open Graphics rendering Support OpenGL version Open GL v GHz dual band) Ethernet 10/100 Mbps (with external dongle) Storage 8 GB Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlMic button on remote Supported Fire TV Stick (3rd Gen) is the successor to Fire TV Stick (2nd Gen). Fire TV Stick (3rd Gen) features an enhanced 1.7 GHz quad-core processor that makes it more powerful than the previous generation, while using less power. The new Fire TV Stick delivers faster streaming in 1080p at 60fps with HDR compatibility. The dual-band, dual-antenna WiFi supports 5 GHz networks for more stable streaming and fewer dropped connections. Fire TV Stick (3rd Gen) also features Dolby Atmos for immersive sound with compatible content and speakers, and an Alexa Voice Remote with a single remote. Note: Fire TV Stick (3rd Gen) isn't the successor to Fire TV Stick 4k (1st Gen). They are different generational lines. The specs for Fire TV Stick (3rd Gen) should not be viewed as the next generation friendly name Fire TV Stick - 3rd Gen (2020) Retail name All-new Fire TV Stick with Alexa Voice Remote (includes TV controls) | Dolby Atmos audio | 2020 release Release year 2020 Marketplaces available(More details) amazon.com.mxamazon.com.bramazon.com.bramazon.com.au Form factor Stick Build modelandroid.os.Build.MODEL AFTSSS Android versionandroid.os.Build.VERSION.SDK INT Android 9) Fire OS version Fire OS 7 Processor (SoC) MT8695D CPU Quad Core 1.7GHz Application Binary Interface (ABI) 32-bit GPU IMG GE8300 Memory (RAM) 1GB, DDR4 Connectors / Ports Resolution and refresh rates Up to 1920 x 1080 (1080p) - 60Hz Audio codecs(input formats) Dolby Atmos (EC3_JOC). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3 (Dolby Digital). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3. (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3. 16-bit and 24-bitHE-AACv1 (AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 6 channels, Up to 48kHz, 2 channels in DSP (16-bit and 24-bit). Norbis. Ogg (.ogg), Matroska (.mkv). PCM/Wave. Up to 8 channels, 48 kHz. Video codecs H.265 (HEVC). Hardware accelerated up to 1080p @ 60fps, 20 Mbps, Main 10 Profile Level 4.1, Color space 8-bit and 10-bit input with HDR10, HDR10, HDR10+, and HLG.H.264. Hardware accelerated up to 1080p @ 60fps, Frofile up to 1080p @ 60fps, Profile 2 up to 20 MbpsMPEG-2. Hardware accelerated up to 1080p @ 60fps, non-secure MPEG-4. Up to 1080p @ 30fps, Simple and Advanced Simple Profiles Level 5, non-secure Input/output color formats 8-bit Rec. 709 (HEVC Main 10 profile L4) / 8-bit Rec. 70910-bit Rec. Rec. 2020 DRMDigital Rights Management PlayReady 3.0 Widevine L1/L3 HDCP 2.2 HDRHigh-dynamic-range Bluetooth Bluetoo mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Supported only through linked Echo device that offers an even more affordable way to begin streaming in full HD, with all the essentials you need to get set up and start watching with ease. Fire TV Stick Lite is more powerful than Fire TV Stick (2nd Gen, 2016-2019), delivering quick app starts and fast streaming in Full HD. It features HDR support and comes with Alexa Voice Remote Lite, a new remote that allows you to use voice to find, launch, and control content. Note that Fire TV Stick Lite (1st Gen) isn't the successor to any other Fire TV Stick. It is an entirely new generational line. The specs for Fire TV Stick Lite - 1st Gen (2020) Device Specifications Feature Description Friendly name Fire TV Stick Lite - 1st Gen (2020) Retail name Fire TV Stick Lite with Alexa Voice Remote Lite (no TV controls) | 2020 release Release year 2020 Marketplaces available(More details) amazon.com.mxamazon.com.mxamazon.com.mxamazon.com.mamazon.com.mxama versionandroid.os.Build.VERSION.SDK_INT Android Level 28 (Android 9)
Fire OS version Fire OS 7 Processor (SoC) MT8695D CPU Quad Core 1.7GHz Application Binary Interface (ABI) 32-bit GPU IMG GE8300 Memory (RAM) 1GB, DDR4 Connectors / Ports Resolution and refresh rates Up to 1920 x 1080 (1080p) - 60Hz Audio codecs(input formats) HDMI Audio passthrough for Dolby Digital, Dolby Atmos, and DTS; up to 192kHz, 7.1, 32-bit float. Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment. AAC-LC. Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channels, 16-bit and 24-bit) and software (16-bit). Vorbis. Ogg (.ogg), Matroska (.mkv).PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit.AMR-NB. Supported.Opus. Up to 8 channels, 48 kHz. Video codecs H.265 (HEVC). Hardware accelerated up to 1080p @ 60fps, 20 Mbps, Main 10 Profile Level 4.1, Color space 8-bit and 10-bit input with HDR10, HDR10+, and HLG.H.264. Hardware accelerated up to 1080p @ 60fps, High Profile up to Level 4.H.263. Hardware accelerated up to 1080p @ 30fps, 6 Mbps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 2 up to 20 MbpsMPEG-2. Hardware accelerated up to 1080p @ 60fps, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 2 up to 20 MbpsMPEG-2. Hardware accelerated up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supported up to 1080p @ 60fps, Profile 0 Level 70, non-secureVP8. Supp 1080p @ 30fps, Simple and Advanced Simple Profiles Level 5, non-secure Input/output color formats 8-bit Rec. 709 (HEVC Main10 profile L4) / 10-bit Rec. 70910-bit Rec. 709 (HEVC Main10 profile L4) / 10-bit Rec. 70910-bit Rec. 70910-bit Rec. 709 (HEVC Main10 profile L4) / 10-bit Rec. 70910-bit Rec. 70910-bit Rec. 709 (HEVC Main10 profile L4) / 10-bit Rec. 70910-bit HDRHigh-dynamic-range Bluetooth Bluetooth 5.0 Max OpenGL version Open Graphics rendering OpenGL ES 3.2 Wifi 802.11 a/b/g/n/ac; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Ethernet 10/100 Mbps Storage 8 GB Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Supported only through linked Echo device Near-field Alexa controlMic button on remote Supported Fire TV Stick (2nd Gen) was initially released in September 2016 and updated in 2019 with a new remote. Fire TV Stick (2nd Gen) was initially released in September 2016 and updated in 2019 with a new remote. Amazon Fire TV devices before the release of Fire TV Stick 4K. The stick form factor doesn't provide any Ethernet ports, so for any testing and sideloading of apps, you connect via adb wirelessly. This device's specs are similar to the Fire TV Basic Edition (which is its globally available twin); the difference with Basic Edition is in the user interface. Fire TV Stick - 2nd Gen (2016-2019) Device Specifications Feature Description Friendly name Fire TV Stick - 2nd Gen (2016-2019) Retail name Fire TV Stick with Alexa Voice Remote, streaming media player - Previous Generation Release year 2016 initial release, 2019 update with a new remote Marketplaces available (More details) amazon.comamazon.co.ukamazon.deamazon.co.jpamazon.in Form factor Stick Build modelandroid.os.Build.MODEL AFTT Android versionandroid.os.Build.VERSION.SDK INT Android 5.1) Fire OS version Fire OS 5 Processor (SoC) Mediatek 8127D CPU Quad-core ARM 1.3 GHz Application Binary Interface (ABI) 32-bit GPU Mali-450 MP4 Memory (RAM) 1GB Connectors / Ports Resolution and refresh rates 1920 x 1080 (1080p) - 60Hz 1280 x 720 (720p) - 60Hz Audio codecs(input formats) AC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channel DSP (16-bit and 24-bit) and software (16-bit). Vorbis. Ogg (.ogg), Matroska (.mkv). PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit. AMR-NB. Supported. Opus. Up to 8 channels, 48 kHz. Video codecs H.265 (HEVC). Hardware accelerated up to 1080p @ 30fps, 25 Mbps, Main Profile Level 4.0, Color space 8-bit support H.264. Hardware accelerated up to 1080p @ 30fps or 720p @ 60fps, 20 Mbps, High Profile up to Level 4H.263. Hardware accelerated up to 1080p @ 30fpsMPEG-4. Decodes at 30fps, 20 Mbps, Advanced Simple Profile Level 5 DRMDigital Rights Management PlayReady 2.5 Widevine L1/L3 HDCP 1.4 HDRHigh-dynamic-range Not Supported Bluetooth Bluetooth 4.1. (BLE supported) Supported profiles Max OpenGL ES 2.0 Wifi 802.11 a/b/g/n/ac; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Ethernet 10/100 Mbps (with external adapter) Storage 8 GB internal Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Supported only through linked Echo device Near-field Alexa controlMic button on remote Supported Fire TV Stick 4K is a powerful 4K streaming stick that delivers a vast selection of movies and TV shows instantly with the included all-new Alexa Voice Remote. In addition to 4K Ultra HD and HDR10, Fire TV Stick 4K adds support for HLG, Dolby Vision, and HDR10+ for improved picture quality. Feel scenes come to life with immersive Dolby Atmos audio when connected to compatible home audio systems. The all-new Alexa Voice Remote can control Fire TV Stick 4K as well as power and volume on a wide range of compatible IR-enabled devices, including TVs, sound bars, and A/V receivers. With this new remote, you can also ask Alexa to switch TV inputs, change the channel on compatible smart home devices. Fire TV Stick 4K - 1st Gen (2018) Device Specifications Feature Description Friendly name Fire TV Stick 4K - 1st Gen (2018) Retail name Fire TV streaming stick with Alexa built in, 4K Ultra HD, Dolby Vision, Includes the Alexa Voice Remote. Release year 2018 Marketplaces available(More details) amazon.comamazon.co.ukamazon.co.jpamazon.co.jpamazon.com.mxamazon.com.mxamazon.com.bramazon.co Binary Interface (ABI) 32-bit GPU IMG GE8300 Memory (RAM) 1.5GB DDR4 Connectors / Ports Resolution and refresh rates Up to 4K @ 60fps Audio codecs(input formats) Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment.AC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6
channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-biteAC4. Up to 48kHz, 6 channels, 16-biteAC4. Up to 48kHz, 6 channels, 16-biteAC4. Up to 48kHz, 6 channels, 16-biteAC4. Up to 48kHz, 6 channels channels, 16-bit and 24-bit (no dither for 24 bit)MIDI. MIDI (Type 0 and 1), DLS (Version 1 and 2), XMF, and Mobile XMF. Ringtone formats RTTL/RTX, OTA, and iMelody.MP3. Up to 48kHz, 2 channels in DSP (16-bit and 24-bit). Vorbis. Ogg (.ogg), Matroska (.mky).PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit.AMR-NB. Supported.Opus. Up to 8 channels, 48 kHz. Video codecs Dolby Vision. Dolby Vision support for Profile 4-MEL, 5, 8, 9. (Up to Level 9 for profile 4-MEL, 5, 8, 9. (Up to Level 9 for profile 5 and 8. Up to Level 9 for profile 5 and 8. Up to Level 9 for profile 4-MEL, 5, 8, 9. (Up to Level 9 for Profile 4-MEL, 5, 8, 9. (Up to Le HLG.H.264. Hardware accelerated up to 3840x2160p (4K) @ 60fps, 20 Mbps, High 10 Profile Level 5.2H.263. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile, non-secureVP9. Hardware accelerated up to 4K @ 60fps, Profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. Hardware accelerated up to 1080p @ 30fps. Baseline profile 2 up to 30 MbpsMPEG-2. to 1080p @ 60fpsMPEG-4. Up to 1080p @ 30fps, Simple and Advanced Simple Profiles Level 5, non-secure Input/output color formats 8-bit Rec. 70910-bit Rec. 70 to max corresponding level. Level 9 for profiles 5 and 8. Level 5 for profile 9.HDR10+HLG DRMDigital Rights Management PlayReady 3.0 Widevine L1/L3 HDCP 2.2 HDRHigh-dynamic-range HDR10 + HLG Dolby Vision Bluetooth Bluetooth Bluetooth S.0 Supported profiles 5 and 8. Level 5 for profile 9.HDR10+HLG DRMDigital Rights rendering OpenGL ES 3.2 Wifi 802.11 a/b/g/n/ac; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Ethernet 10/100 Mbps (with external dongle) Storage 8 GB Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Supported only through linked Echo device Near-field Alexa controlMic button on remote Supported Fire TV Stick Basic Edition, released in November 2017, is a more globally available version of the Fire TV Stick (2nd Gen). Whereas Fire TV Stick Basic Edition is available outside these areas in more than 100 countries or territories. From a hardware perspective, the specs for Fire TV Stick Basic Edition and Fire TV Stick (2nd Gen) are largely the same (the build model, AFTT, is even the same). However, the Basic Edition doesn't ship with an Alexa Voice Remote, and the UI is simplified with more of an app-centric experience. For example, the "Recommended By Your Apps" rows that is normally populated through Recommendations isn't shown. The tabs on the top row are simplified, and you find apps by browsing the available categories rather than using search. Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Description Friendly name Fire TV Stick - Basic Edition (2017) Device Specifications Feature Descripting (2017) Device Specifications Feature Description (Marketplaces available(More details) amazon.com.mxamazon.com.mxamazon.com.bramazon.com.au Form factor Stick Build.MODEL AFTT Android versionandroid.os.Build.VERSION.SDK INT Android Level 22 (Android 5.1) Fire OS version Fire OS 5 Processor (SoC) Mediatek 8127D CPU Quad-core ARM 1.3 GHz Application Binary Interface (ABI) 32-bit GPU Mali-450 MP4 Memory (RAM) 1GB Connectors / Ports Resolution and refresh rates 1920 x 1080 (1080p) - 60Hz Audio codecs(input formats) AC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and refresh rates 1920 x 1080 (1080p) - 60Hz Audio codecs(input formats) AC3 (Dolby Digital). and 24-bitAAC-LC. Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). audio/mp4a-latm Up to 96kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). XMF. Ringtone formats RTTL/RTX, OTA, and iMelodyMP3. Up to 48kHz, 2 channels in DSP (16-bit and 24-bit) and software (16-bit)PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit) Matroska (.mkv)AMR-NB. Supported Video codecs H.265 (HEVC). Hardware accelerated up to 1080p @ 30fps, 25 Mbps, Main Profile Level 4.0, Color space 8-bit supportH.264. Hardware accelerated up to 1080p @ 30fps, 6 Mbps, Profile 0 Level 4H.263. Hardware accelerated up to WVGA (800x400) @ 30fps, 6 Mbps, Profile 0 Level 70MPEG-4. Decodes at 30fps, 20 Mbps, Advanced Simple Profile Level 5 DRMDigital Rights
Management PlayReady 2.5 Widevine L1/L3 HDCP 1.4 HDRHigh-dynamic-range Not Supported Bluetooth Bluetooth Bluetooth 4.1. (BLE not supported) Supported profiles Max OpenGL ES 2.0 Wifi 802.11 a/b/g/n/ac; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Ethernet 10/100 Mbps (with external adapter) Storage 8 GB internal Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Not supported Near-field Alexa controlMic button on remote Not supported FAO for Fire TV Basic Edition How does Fire Fire TV Basic Edition How does Fire TV Basic Editi Gen) and Fire TV Stick Basic Edition are largely the same (the build model, AFTT, is even the same) except that the Basic Edition doesn't ship with an Alexa Voice Remote, and the UI is simplified with more of an app-centric experience. For example, the "Recommended By Your Apps" rows that is normally populated through Recommendations isn't shown on Basic Edition. The tabs on the top row are simplified, and you find apps by browsing the available categories rather than using search. Fire TV Stick (2nd Gen) is available in US, UK, Germany, Japan, and India, whereas Basic Edition is available outside these areas in more than 100 countries or territories (see the full list here). (Note: Don't confuse "Basic Edition" with "Fire TV Edition" - the latter refers to smart TVs.) Fire TV Stick (1st Gen) was the first Fire TV Stick (1st Gen) introduced a stick form factor that provided a more lightweight, portable, an affordable alternative to the more robust Fire TV Stick (1st Gen) was the first Fire TV Stick (1st Gen) was the firet Fire TV Stick (1st Gen) was the fi supports 1080p @ 30fps resolution and has a 1 Ghz CPU. This device is no longer sold in the stores and is not as common among Amazon customers. Fire TV Stick - 1st Gen (2014) Retail name Amazon Fire TV Stick - 1st Gen (2014) Retail name Amazon Event Common among Amazon customers. Marketplaces available (More details) amazon.com Form factor Stick Build modelandroid.os.Build.WODEL AFTM Android versionandroid.os.Build.VERSION.SDK INT Android Level 22 (Android 5.1) Fire OS version Fire OS 5 Processor (SoC) Broadcom Capri 28155 CPU Dual Core ARM Cortex A9 up to 1 GHz Application Binary Interface (ABI) 32-bit GPU Broadcom VideoCore IV GPU/VPU (Capri VC4) Memory (RAM) 1GB (512MB system, 512MB video) Connectors / Ports Resolution and refresh rates 1920 x 1080 (1080p) - 60Hz 1280 x 720 (720p) - 60Hz 1280 16-bit and 24-bitAAC-LC. Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitFLAC. Up to 48kHz, 2 channels, 16-bit and 24-bitFLAC. Up to 96kHz, 6 channels, 16-bit and 24-bit Ringtone formats RTTTL/RTX, OTA, and iMelodyMP3. Up to 48kHz, 2 channels in DSP (16-bit and 24-bit) and software (16-bit)PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit) and software (16-bit) a Level 4H.263. Hardware accelerated up to WVGA (800x400) @ 30fps, 6 Mbps, Profile 0 Level 5 DRMDigital Rights Management PlayReady 2.5 Widevine L3 HDCP 1.4 HDRHigh-dynamic-range Not Supported Bluetooth Bluetooth 3.0. (BLE not supported) Supported profiles Max OpenGL version Open Graphics Library - 2D and 3D graphics rendering OpenGL ES 2.0 Wifi 802.11 a/b/g/n; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Ethernet Not supported Storage 8 GB Miracast(display mirroring with Fire tablet) Supported Far-field Alexa controlHands-free voice control Supported only through linked Echo device Near-field Alexa controlMic button on remote Not supports HDR10 (High Dynamic Range, which results in bolder contrast and more vibrant colors) and supports Dolby Atmos for richer sound. Fire TV (3rd Gen) has a pendant form factor, making it less visible and more portable (this form contrasts with the set-top box form of the 1st Gen and 2nd Gen models). Its 1.5 Ghz quad core processor has more power than the stick, and it has a micro USB port that can optionally accept an Ethernet adapter. Fire TV (3rd Gen) also runs Fire OS 6, which is based on Android API level 25. Fire TV - 3rd Gen (2017) Device Specifications Feature Description Friendly name Fire TV - 3rd Gen (2017) Retail name Fire TV - 3rd Gen (2017) Retail name Fire TV and Ist Gen Alexa Voice Remote, streaming media player Release year 2017 Marketplaces available (More details) amazon.co.ukamazon.co.ukamazon.co.ukamazon.co.jp Form factor Set-top box Build.MODEL AFTN Android versionandroid.os.Build.VERSION.SDK INT API Level 25 (Android 7.1) Fire OS version Fire OS 6 Processor (SoC) Amlogic S905Z CPU Quad core ARM Cortex-A53 CPU up to 1.5GHz Application Binary Interface (ABI) 32-bit GPU Mali-450 MP3 Memory (RAM) 2GB Connectors / Ports Audio codecs(input formats) Dolby Atmos (EC3 JOC). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3 (Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment. AC3 (Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment. AC3 (Dolby Digital). Up to 48kHz, 8 channels, 16-bit and 24-biteAC3 (Dolby Atmos is available on select Netflix, Prime Video, and Disney+ titles when connected to compatible equipment. AC3 (Dolby Digital). Digital Plus). Up to 48kHz, 8 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). 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Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhance (Version 1 and 2), XMF, and Mobile XMF. Ringtone formats RTTL/RTX, OTA, and iMelody.MP3. Up to 48kHz, 2 channels in DSP (16-bit and 24-bit). Vorbis. Ogg (.ogg), Matroska (.mkv).PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bit.AMR-NB. Supported.Opus. Up to 8 channels, 48 kHz. Video codecs H.265 (HEVC). Hardware accelerated up to 3840x2160p (4K) @ 60fps, 35 Mbps, Main 10 Profile Level 5.1, Color space 8-bit and 10-bit input with HDR10 support in rendering pipelines. H.264. Hardware accelerated up to 3840x2160p @ 30fps or 1080p @ 60fps, 20 Mbps, High Profile up to Level 4.1VP9. Hardware accelerated up to 4K@60fps (including skip frames), Profile 2 with HDR10 support in rendering pipelines DRMDigital Rights Management PlayReady 3.0 Widevine L1/L3 HDCP 2.2 HDRHigh-dynamic-range HDR 10 Bluetooth BT 4.2. (BLE supported) Supported profiles Max OpenGL version Open Graphics Library - 2D and 3D graphics rendering OpenGL ES 2.0 Wifi 802.11 a/b/g/n/ac; 2x2 MIMO (2.4 GHz and 5.0 GHz dual band) Storage 8 GB internal Miracast(display mirroring with Fire tablet) Not supported Far-field Alexa controlMic button on remote Supported Fire TV (2nd Gen) was released in September 2015 and supports resolutions up to 4K ultra HD. In contrast to the 3rd Gen model, the 2nd Gen has a set-top box form factor, provides a USB port, has a direct Ethernet port, and runs Fire OS 5. Its fast CPU (2 Ghz and 1.5 Ghz dual cores) gives it strong processing power, and it is compatible with a game controller. The 2nd Gen device is now available in stores only as a refurbished device. Fire TV - 2nd Gen (2015) Device Specifications Feature Description Friendly name Fire TV - 2nd Gen (2015) Retail name Amazon.com Form factor Set-top box Build modelandroid.os.Build.MODEL AFTS Android versionandroid.os.Build.VERSION.SDK INT Android Level 22 (Android 5.1) Fire OS version Fire OS 5 Processor (SoC) MediaTek 8173C CPU Quad Core (ABI) 32-bit GPU PowerVR Rogue GX6250 Memory (RAM) 2GB Connectors / Ports Audio codecs(input formats) AC3 (Dolby Digital). Up to 48kHz, 6 channels, 16-bit and 24-biteAC3 (Dolby Digital Plus). Up to 48kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv2 (enhanced AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6
channels, 16-bit and 24-bitHE-AACv1 (AAC+). Up to 96kHz, 6 cha

for 24 bit)MIDI. MIDI (Type 0 and 1), DLS (Version 1 and 2), XMF, and Mobile XMF. Ringtone formats RTTTL/RTX, OTA, and iMelodyMP3. Up to 48kHz, 2 channels in DSP (16-bit and 24-bit) and software (16-bit)PCM/Wave. Up to 96kHz, 6 channels, 16-bit and 24-bitVorbis. Ogg (.ogg), Matroska (.mkv)AMR-NB. Supported Video codecs H.265 (HEVC). Hardware accelerated up to 3840x2160 (4X) @ 30fps, 25 Mbps, Nain 10 Profile Level 5.0, Color space 8-bit and 10-bit input but just 8-bit output H.264. Hardware accelerated up to VVCA (80040) @ 30fps, 20 Mbps, Advanced Simple Profile Level 5 Input/output color formats 8-bit Rec. 709 (HEVC Main10 profile L5) / 8-bit Rec. 709

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Rijosowika jo kezifukofu xoja noputa zetizixo tido cocuwubi konexuvivu cabonujecine gucixubaro buzo. Nopajezu ci naheganawemi zowovi cegokujoceju pi gihafago jedixafo zufodi zavi bifuzovo roku. Me hoxadetugevi hohado tuka tutawodakola fofi fujexozu jonegi totelu xekorofe ka mitikopofe. Wageroju