

About this item

- Nowadays, nearly all audio-visual and gaming devices supports the HDMI interface. This single HDMI 2.2 cable delivers a superior, stable video experience for gaming, content creation work, and home theater setups - Ensuring long-term performance without future cable replacement costs during home upgrades - no more worries about unstable WiFi - No Drivers Needed
- **【Crystal-Clear Visuals: Experience Unmatched 16K Clarity】** Elevate your home entertainment with our 16K HDMI cable 3ft. Support 96Gbps ultra High Speed, indulge in seamless transitions between 8K 240Hz 144Hz 120Hz, 2K/4K 480Hz 360Hz 240Hz 200Hz 180Hz 144Hz 120Hz, 16K 60Hz resolutions for crystal-clear visuals. Experience the vibrancy of Dynamic HDR, immersive 3D visuals, and HDCP2.2 & 2.3 compliance for an unparalleled viewing experience
- **【Gaming Excellence: Elevate Your Gaming with Next-Level Performance】** Our enhanced 16K HDMI 2.2 cable amplifies gaming experiences. Featuring an advanced audio return channel (eARC), enjoy superior high-definition audio compared to standard 4K cables. Bid farewell to picture freezes and tears with Variable Refresh Rate (VRR) support, ensuring smoother gameplay. This 3 ft HDMI cord is your ultimate choice for exceptional gaming performance across all

compatible devices

- **【Durable Performance: Exclusive "E-Braid" Technology】** This HDMI 2.2 cables 3 feet crafted with our unique double-layer fishnet winding and nylon braiding techniques. Copper cores and ferrite magnetic beads ensure uninterrupted signals, eliminating black screens and flickering. Experience minimal signal attenuation, superior interference resistance, and increased carrying capacity compared to traditional wires
- **【Seamless Compatibility: Versatile Connections Across Devices】** Fully compliant with ALL HDMI versions (2.2, 2.1, 2.0, 1.4), our 3 foot HDMI 2.2 cables seamlessly connects, Blu-ray players, HDTVs, monitors, gaming consoles Series X/S, CX C9 B9, AMD, Nvidia RTX, and various HDMI output devices. Immerse yourself in the high-bitrate audio formats including DTS Master, DTS:X, Atoms, and enhanced Audio Return Channel (eARC) across various setups, from 4K/8K/16K UHD TVs to projectors and A/V Receivers