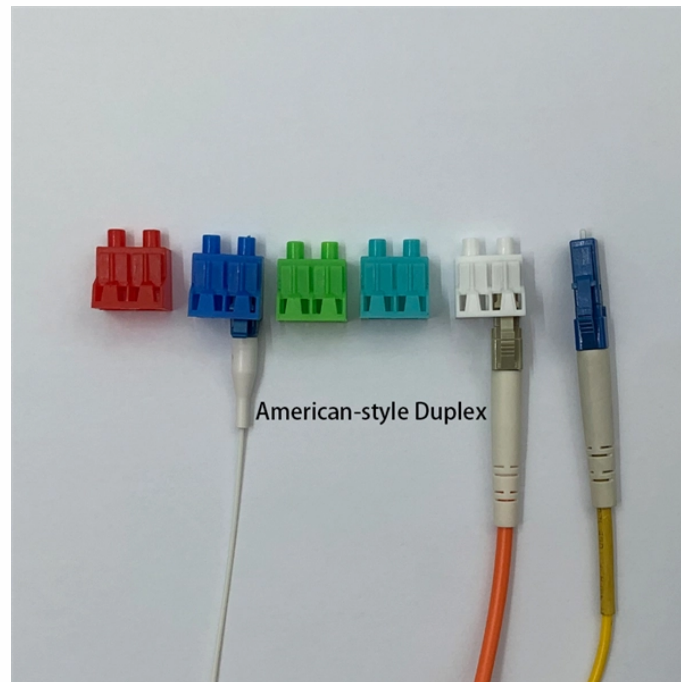


HDMI Wireless Optical Transmission Modulator Driver Board



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In Stock New Item RoHS Compliant Featured Item Discounted Item



For our optical component and module customers, this highly differentiated set of products provides a unique roadmap that improves performance and reliability, while simplifying design, lowering costs ...



When purchasing an HDMI RF modulator, consider factors such as transmission distance and high-definition format support to find the right device for your needs.



The transmitter supports HDMI video input, and the receiver provides HDMI and AV video output, ensuring versatile connectivity for diverse systems. Users can configure the system via ...



Converts HD audio/video signals from any device into DVB-C/T/ATSC/ISDB-T RF output. Simply connect to any PC and control the unit via Thor Broadcast's proprietary GUI which has been touted ...



Connect any HDMI device such as a Satellite Receiver, CCTV DVR/NVR, Blu-ray player, TV Box, etc and watch in crystal clear Full HD 1080p over a coaxial RF system.



We have compiled a list of Optical Modulator Drivers from the Semtech website/catalog and made their products searchable by specification. Use the filters to narrow down on products based on your ...



Renesas offers a comprehensive portfolio of high-performance, low-power optical modulator drivers designed for coherent technology-based metro and long-haul networking systems.



Multiple modulators can be cascaded to increase the number of channels to support SMATV system. They are great choice to compose and transport video/audio signal from Satellite/Cable TV set-top ...



The MAX3942 is designed to drive high-speed optical modulators at data rates up to 10.7Gbps. It functions as a modulation circuit, with an integrated control op amp externally ...

Contact Us

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