

PureLink VIP-200 Tx/Rx HDMI and USB/KVM over IP Extension (Transmitter/Receiver) System

The VIP-200 Tx/Rx HDMI & USB/KVM over IP Extension System allows users to add video, audio, RS-232, IR, and USB distribution and matrix switching capabilities to IP networks. Local and remote units can be connected together for point-to-point extension over distances up to 590 ft (180 meters), as well as a point-to-many, many to point, and matrix connectivity using the VIP Control Server Software.

The PureStream VIP (Video over IP) product line offers feature-rich, easy to operate solutions to manage the distribution of audio, video, and more over standard IP networks. PureLink understands that the implementation of traditional A/V has added complexity when merged with IT. PureStream VIP solutions address these issues by combining reliable hardware with simplified setup, discovery, and operation.

Features:

VIP-200

- Full HD/1080p@60Hz
- RS232 extension/steerable distribution
- USB 2.0 KVM extension
- HDMI Loop Out on Transmitter
- HDCP Compliance
- Point to Point, Point to Many, Many to Point, or Matrix up to 100 x 154
- Extremely low latency
- Remote control allows 'cable box' style input selection
- Server based intuitive and feature rich control application (browser interface)

VIP Control Server Software

- Scans for available transmitters and receivers on network
- Automatically build I/O map or manually create/edit (on/offline mode)
- Create and preview up to 16 presets
- Set preset execution schedules
- External control connectivity allows third party control systems to call presets
- Browser interface allows freedom of OS as well as Wi-Fi tablet access
- Monitor multiple units with advanced diagnostics and event log