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New Voyager Product Capabilities and Firmware Upgrades
Now Available and Ready for Download!

NEW Firmware...

New Firmware is now available and ready for download.
This release contains some amazing features, along with bug and maintenance fixes. Voyager Transmitters and Receivers are capable of embedding and de-embedding audio along with the ability to re-map Dolby 7.1 audio. And, receivers can be controlled to switch between their multiple fiber ports. Add that to their ability to daisy chain, and now, this allows for small switches and distributed switch systems with only a few Transmitters and Receivers. Add all this together, and you end up with the world's most powerful and flexible Fiber solution.

To Learn more about the Voyager line, please **CLICK HERE**.
To view the product catalog, please **CLICK HERE**.
To download the latest firmware updates, pleas **CLICK HERE.**

NEW Capabilities...

The New USB 2.0 Fiber Optic Extender Kit is now available and shipping worldwide. This new USB extender works with the Voyager Matrix, making it the world's most powerful and flexible fiber KVM solution. It enables users to extend USB 2.0 up to 500 meters from a computer using multi-mode fiber. Distances up to 10KM can be reached using single-mode fiber and upgraded SFPs. The Voyager USB 2.0 Fiber Optic KVM extender is composed of two individual units:

the CPU Transceiver and the Remote Transceiver.

The Voyager USB is ideal for extending USB peripherals including: keyboards, mice, interactive whiteboards, touchscreens, flash drives, hard drives, audio devices, cameras and any other USB device across a dedicated multimode or singlemode fiber connection. And each pair can accommodate up to 14 different USB devices at one time. When used in combination with Magenta Voyager Matrix routers, such as the VG-48 and VG-160, designers can build remote managed computer/video applications with thousands of endpoints on a security-isolated fiber infrastructure over a 10km radius.

For additional information on the USB extender, please **CLICK HERE**.
To view the one-sheet, please **CLICK HERE.**