

Date: March 19, 2021
To: Vaddio Dealers and Distributors
From: Robert Viren, Product Management, Vaddio
Subject: USB 3 AOC Cables Transition Notification

Due to introduction of enhanced features with new offerings, starting in April 2021, Vaddio will begin transitioning its current ACTIVE OPTICAL USB 3.0 B/A PLENUM in varying lengths to a new versions with USB 2.0 backwards compatibility.

The new shielded active optical fiber cable supports the full bandwidth of USB 3.2 Gen 2 and can be used to extend all USB 3.2 Gen 2 products. The cable is rated SuperSpeed and carries up to 10 Gbps. It is conveniently port-powered and does not utilize any repeater hubs, making it easier to install through conduits. The cable is rugged, flexible and is thinner and lighter than conventional copper cables. This USB cable is plug and play and requires no drivers - ideal for most Bring Your Own Device (BYOD) environments. It is compatible with HuddleSHOT and other USB 3.0 conferencing cameras. Its unique composite design is resistant to EMI/RFI interference and is CMP plenum-rated.

Legacy units may be ordered as supplies last, please call Vaddio to check on availability. Otherwise, the Vaddio customer care team will automatically transition legacy orders and registrations to the corresponding new part number as they become available.

A list of cross-referenced part numbers is available below for your reference.

Discontinued Description	Discontinued P/N*	Replacement Description	Replacement P/N*
ACTIVE OPTICAL USB 3.0 A/C PLENUM 8M	440-1005-048	ACTIVE OPTICAL USB 3.0 and 2.0 C/A PLENUM 8M	440-1007-008
ACTIVE OPTICAL USB 3.0 A/C PLENUM 15M	440-1005-051	ACTIVE OPTICAL USB 3.0 and 2.0 C/A PLENUM 15M	440-1007-015
ACTIVE OPTICAL USB 3.0 A/C PLENUM 30M	440-1005-054	ACTIVE OPTICAL USB 3.0 and 2.0 C/A PLENUM 30M	440-1007-030

For Additional details and technical product specifications are available online or by contacting your Legrand | AV sales representative.

Sincerely,

Robert Viren
Product Management, Vaddio