



4K UNCOMPRESSED HDMI EXTENDER VIA OPTICAL FIBER AC-EXO-UNC-KIT

THE AC-EXO-UNC-KIT IS AN UNCOMPRESSED HDMI EXTENDER OVER FIBER OPTIC CABLE. IT ALLOWS FOR ULTRA LONG DISTANCE EXTENSION OF HDMI SIGNALS (1.25 MILES OR MORE). ALL HDMI 2.0 A/B SIGNALS ARE SUPPORTED AS THE BANDWIDTH IS UP TO 18GBPS. THIS FIBER OPTIC EXTENDER ALLOWS THE USER TO EXTEND AN HDMI SIGNAL 2 KILOMETERS VIA SINGLE-MODE FIBER, AND UP TO 300 METERS USING MULTI-MODE FIBER.



This extender solves problems for both commercial and residential markets for distributing high value 4K 18Gbps content from rack to display. These extenders go the distance, no need to find power and cascade extenders for ultra long runs. Additionally, the AC-EXO-UNC-KIT offers solutions for 18Gbps distribution in residential, digital entertainment centers, retail stores, AV events that require reliable and long distance distribution, suitable for data center, control rooms, conference rooms, schools and corporate training environments.



UNCOMPRESSED FIBER OPTIC EXTENDER DIAGRAM

