zLex zRex

Designed and manufactured by ADDC in the USA. The KVM modules transmit data between a local extender(zLEX) and remote extender(zREX) over a single fiber supporting 4K HDMI, and full USB 2.0 high speed ports.

Utilizing SFP+ single fiber module the user can transport video and USB 2.0 signals from a computer to a remote location(Zero Client). Capable of delivering signals up to 25 miles.

Delivers a clear, sharp transmission – supports up to 4k high-definition video with a widescreen aspect ratio of 16:9, using a single string of fiber cable and standard SFP+ modules to extend your keyboard, video, and mouse signals.

Proudly made in the USA. **TAA Compliant.**

zLex Tech Specs

SKU	ADDC-KVM-LEX
Size	3.54"L x 3.11" W x 0.9"D
Inputs	USB 2.0 Type B, Mini-Display Port Connector
Outputs	(1) 10Gb SFP+
Distance	Up to 25 miles
Input Power	12VDC
Fiber Module	SFP+ single-mode fiber
Manufacturing Origin	USA

zRex Tech Specs

SKU	ADDC-KVM-REX
Size	5.2"L x 3.11" W x 0.9"D
Inputs	(1) 10Gb SFP+
Outputs	(3) USB 2.0 ports, (1) USB 2.0 header, HDMI (4K)
Distance	Up to 25 miles
Input Power	12VDC
Fiber Module	SFP+ single-mode fiber
Manufacturing Origin	USA

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