

DIGIB-EYE Technical Specifications

Universal Infrared (IR) Receiver for Intelix Devices

Rev. 130903

The DIGIB-EYE is an infrared (IR) receiver that transmits IR signals through Intelix-branded extender products to source devices and displays. The size and shape of the IR receiver allows the product to be installed on any flat surface while still allowing for IR reception from a wide angle area. The DIGIB-EYE includes padded double sided tape for installation.



Technical Specifications	
Signal Characteristics	
Wide-Band Infrared (IR)	30 KHz to 55 KHz at 5V DC reference
Physical Characteristics	
Material, Emitter Housing	Black plastic housing; smoke gray lens housing
Dimensions, Emitter Housing	13.5 mm x 9 mm x 29.5 mm (0.53 in. x 0.35 in. x 1.16 in.)
Cable Length	1 m (3.28 ft)
Cable Connector	3.5 mm (1/8 in.) stereo (TRS) plug
Shipping Weight	0.5 lbs. (0.23kg)
Other	
Warranty	2 years
What's in the Box	(1) DIGIB-EYE (hardware not included)
Compatible Devices	FLX-BI4, FLX-BO4, DIGI-HDE-S, DIGI-HDE-R, DIGI-HD70C-S, DIGI-HD70C-R, DIGI-HD-IR3-S, DIGI-HD-IR3-R, DIGI-HD-IR3-WP-S, DIGI-HD-IR3-WP-R, DIGI-88B, DIGI-44B

Distances and picture quality may be affected by cable grade, cable quality, source and destination equipment, RF and electrical interference, and cable patches. Intelix specifications are based on straight-through cabling with standard-grade Cat 5e unless noted otherwise.