

Technical Support Guide



Axlink Specs

29-Jun-21

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A general summary of Axlink specifications is as follows:

Transmission method = Half Duplex

Transmission medium = Shielded pseudo differential twisted pair

Data rate = 20.8 Kilo Bits Per Second

Signal level = 5 volts peak to peak typical

Input impedance = 220 K ohms typical

Total devices allowed on link = 255

Protocol = Proprietary Asynchronous Polled Access

Total distance = 3000 feet

Packet size = proprietary variable

Suitable topologies = Star, Daisy-Chain, or a combination of both

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