



DIGILINK DC VERSION SPECS

On-Premise Paging

Features

The DigiLink offers powerful "on-premise" paging, ideal for security and remote sensing.

The DigiLink can be configured to accept "wet" or "dry" contacts as inputs. The 4-Zone DigiLink has four contact closure inputs. The 8-Zone DigiLink has eight contact closure inputs. Each contact closure input can be independently configured for "normally open," "normally closed" or "change of state" triggers. Upon trigger, the DigiLink will send the pre-defined message based upon the trigger to a pager. The DigiLink may be used to page numeric or alpha pagers.



DigiLink Transmitter



DigiLink Transmitter

DigiLink Specifications

Temperature Range.....	0°C to 50°C or 32°F to 122°F
Frequency Range	450-470 MHz
TX Baud Rate	512 or 1200
Distance Range	1/4 to 1/2 Mile
FCC Approval No.....	JRNUSASERILINK
Mounting.....	Wall Mounted
Operating Voltage.....	12 to 13.8V dc
Power Consumption	Less than 200 uA (microAmp) standby; 300 mA transmit
Channel Spacing	25 KHz or 12.5KHz
Ports	4 or 8 Dry Contact/Voltage Inputs (configurable) Open Collector (siren) output: 1A max

Support and Sales
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