## CyberData

AT&T PagePac 20 PowerMate to Singlewire Paging Adapter Connections

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The IP Endpoint Company Caution Equipment Hazard: All equipment should be powered down prior to making wiring connections and changing switch positions. GENERAL ALERT AT&T PagePac 20 PowerMate **Singlewire Paging Adapter Connections** CAUTION: Hazardous Voltages Inside. Do Not OUTPUTS Remove Cover. No User Serviceable Parts Inside 0 0 ര 6 70.7V COIL J5  $\bigcirc$ PAGE INPU AUSIC O  $\odot$ IN MODEL No. 0 0 117V 60 Hz ERIAL No. **RJ11 J1 PINOUT** 

## Interface RTFM Line In Line Out Ext. Power 1234567 ۲ 0000000000 2 (BLK) 5 6 3 (RED) 4 (GRN) 5 (YEL)

## Notes

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CyberData Singlewire Paging Adapter's Page Port output connects to the PAGE INPUT on the AT&T PagePac 20 PowerMate using an RJ11 modular connector for single-zone paging. Talkback is not supported.

It will be necessary to use the Singlewire Paging Adapter's normally open relay contacts in addition to the Page Port connection for contact closure. Please enable the setting Activate Relay on Local Audio which is located on the device page of the web interface.