



Notes

CyberData SIP Paging Adapter’s balanced 600 Ohm Page Port output connects to the balanced 600 Ohm Attendant Input on the AT&T PagePal terminal strip.

It will be necessary to use the SIP Paging Adapter’s normally open relay contacts in addition to the Page Port connection to activate the Attendant Input. Be sure to check Enable relay on local audio on the Device Configuration page of the web interface.

Set the PagePal to DL (Dry Loop) mode per Figure 1-1 of the PagePal manual.

2 conductor, shielded speaker wire is recommended.

Passing DTMF tones through the Page Port and RCA Line Level outputs is not supported when Buffer SIP Calls is enabled for delayed paging.

SIP Paging Adapter Connections

Pin	Description
1	Fault Sense Input (Common).
2	Fault Sense Input (Sense).
3	Positive 600-Ohm Audio Output ^a
4	Negative 600-Ohm Audio Output ^a
5	Audio Ground Reference.
6	Relay Contact - Common ^b
7	Relay Contact - Normally Open ^b

a. The 600-Ohm audio output of the page port is also suited for interfaces with lower input impedances.

b. 1 Amp at 30 VDC for continuous loads.