



Tech Info Library

Macintosh LC 520 & LC 575: External Pinouts (6/94)

Article Created: 28 June 1993

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TOPIC -----

This article provides pinout information for the Macintosh LC 520 and LC 575 computer systems.

DISCUSSION -----

Serial Ports (Printer and Modem)

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- 1 Handshake Output DTR
 - 2 Handshake Input CTS
 - 3 Transmit Data (inverted)
 - 4 Ground
 - 5 Receive Data (inverted)
 - 6 Transmit Data
 - 7 General-purpose input
 - 8 Receive Data

ADB Port

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- 1 ADB Data
 - 2 Power-on signal
 - 3 +5 volts
 - 4 Ground

External SCSI Port

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- 1 Request
 - 2 Message
 - 3 Input/Output
 - 4 SCSI bus reset
 - 5 Acknowledge
 - 6 Busy
 - 7 Ground
 - 8 Data bit 0
 - 9 Ground
 - 10 Data bit 3
 - 11 Data bit 5
 - 12 Data bit 6

13 Data bit 7
14 Ground
15 Command/Data
16 Ground
17 Attention
18 Ground
19 Select
20 Data parity
21 Data bit 1
22 Data bit 2
23 Data bit 4
24 Ground
25 Terminator power

Sound-Out Port

- Sleeve Ground
- Ring Right .75 volt peak-to-peak audio signal right channel
- Ring Left .75 volt peak-to-peak audio signal left channel

Sound Input Port

- Sleeve Ground
- Ring +8 volts
- Tip Input

Article Change History:

27 Jun 1994 - Added reference to LC 575.

Support Information Services

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