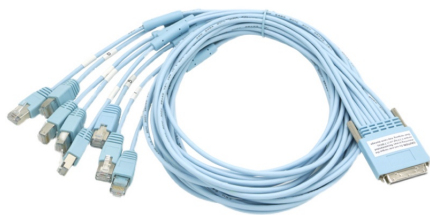


# Cisco CAB-HD8-ASYNC Datasheet



Cisco CAB-HD8-ASYNC 8-port EIA-232 Asynchronous Cable with 8 Male RJ-45 Connectors, 10 ft (3m)

CAB-HD8-ASYNC

For all Cisco 2511 series routers, you need to have a CAB-HD8-ASYNC cable. This cable connects to the router through a 68-pin connector, while the other end of the cable consists of 8 different RJ-45 connectors. Each of these 8 created ports connects to the rest of the router in the server room or lab.

## Specifications

- Manufacturer: Cisco Systems, Inc
- MPN: CAB-HD8-ASYNC
- Product Name: High-Density Asynchronous EIA-232 Cable
- Product Type: Data Transfer Cable
- Cable Type: Serial
- Number of Ways: 8-way
- Cable Length: 10 ft
- Connector on First End: 1 x 68 pin HD D-Sub (HD-68) Male
- Connector on Second End: 8 x RJ-45 Male
- Conductor: Copper
- Compatibility: Cisco 1801, 1801W, 1802, 1802W, 1803, 1803W, 1811, 1811W, 1812, 1812W, 1841, 2801, 2811, 2821, 2851, 3825, 3845

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