

Cisco ACS-2500ASYN Datasheet



Cisco ACS-2500ASYN Auxiliary/Console Port Cable Kit

ACS-2500ASYN

This Cisco ACS-2500ASYN console cable kit comes with a 10' long [CAB-500RJ](#) console/AUX rollover cable. This cable has an RJ45 plug at each end. The kit also includes three modular adapters for a variety of applications:

- [CAB-25AS-MMOD](#) Eq. DCE adapter with DB25M plug
- [CAB-25AS-FDTE](#) Eq. DTE adapter with DB25F port
- [CAB-9AS-FDTE](#) Eq. DTE adapter with DB9F port

This 4-piece console cable kit is used for connecting your computer's serial port to the console port on most Cisco equipment. This kit includes everything you need! That means, you get an RJ45 to RJ45 rollover cable, a DB9 connector to connect the cable to your computer's serial port, and a male and female DB25 adapter to connect the other end of the cable to your Cisco equipment where applicable. There are several manufacturers of network and telecom equipment that use the RJ45 type console ports on their equipment. In some cases this cable will work with their equipment as well. Check with us or your equipment manufacturer before purchasing this cable for use with any non-standard Cisco equipment.

Packing Contents

- 1 x 10ft RJ45 Male to RJ45 Male Console Cable

- 1 x DB25 Male to RJ45 Female Adapter
- 1 x DB9 Female to RJ45 Female Console Adapter
- 1 x DB25 Female to RJ45 Female Adapter

Compatible with

- Catalyst 6500/6000 Supervisor Engine I, II, and 720
- Catalyst 5500/5000 Supervisor Engine I and II
- Catalyst 5500/5000 Supervisor Engine II G and III G
- Catalyst 4500/4000 Supervisor Engine II/II+/III/IV
- Catalyst 1900, 2820, 2900, 3500XL, 2940, 2950, and 2955 Series
- Catalyst 2970, 3550, 3560, and 3750 Series
- Catalyst 2948G, 2948G-L3, 2980G, 4840G, 4908G-L3, and 4912G
- MANY other models.

Not compatible with

- Catalyst 5500/5000 Supervisor Engine III
- Catalyst 4500/4000 Supervisor Engine I
- Catalyst 2926 and 2926G Series Switches

For information and pinouts of this CAB-5MODCM, please visit Cisco website:

<https://www.cisco.com/c/en/us/support/docs/routers/7000-series-routers/12223-14.html>

[Buy Now](#)