

**Fully Control IT equipment  
 in your data center  
 from anywhere!**

**16 Port Enhanced Console Server**

The Conyx ECS0016 Enhanced Console Server enables network and system administrators to remotely monitor and control their serial attached device and terminal system from anywhere in the world.

The ECS0016 provides consolidated access to serial consoles on devices such as UNIX, Linux and Solaris servers, routers, switches, PBXs and telecommunications equipment (DSLAMs) and power distribution units (PDUs).

The ECS0016 enables an unrestricted number of distributed users to control serial consoles allowing remote and local administrators to use a single ECS0016 console server to manage all their IT equipment.

**The StarTech.com  
 Advantage:**

- Distributed enterprises can securely manage their branch offices, maximizing up time and ensuring compliance with security policies and regulations
- SMBs can afford a level of security and quality of service till now only found in major data centers and NOCs
- Note: Can function as a replacement for no longer available serial consoles such as the Cisco 2509/2510/2511/2512 and more

**Features**

- DHCP client for dynamic IP assignment
- Offline data logging (Syslog, NFS, CIFS)
- Out-of-band access (external dial-up modem)
- Port triggers with SNMP and email alerts
- Connects 16 RS-232 enabled devices

**Specifications**

- Warranty: 4 Year warranty
- Enclosure Type: Steel
- Maximum Number of Users: Unlimited
- Console Connectors:  
 16 x RJ-45 RS-232 serial ports  
 1 x DB-9 RS-232 console and modem serial port  
 1 x RJ-45 10/100Base-T Ethernet port
- Power Internal: 100-240V AC
- Memory: 64MB SDRAM, 16MB Embedded Flash



**StarTech.com ID: ECS0016**

**Comparison Matrix**

	StarTech.com Conyx	Perle SCS16	Avocent ACS ACS16
Number of Ports	16	16	16
SDRAM	64 MB	-	128 MB
Flash Memory	16 MB	-	16 MB
Nagios Support (Open Source Monitoring Solution)	Yes	-	-
Security Authentication (RADIUS, TACACS+, LDAP)	Yes	Yes	Yes
IPMI	Yes	-	Yes
Warranty	4 Years	Limited Lifetime	2 Years

**Solution Diagram**

