

Cat 5e

The Enconnex Cat 5e is made for high-performing network connections and is able to support networks running up to 1,000 Mbps. The CAT 5e has significantly reduced the amount of crosstalk. All Enconnex patch cords are manufactured and tested to the highest quality and industry standards. Each patch cord is assigned a unique serial number with a variety of jacket colors and custom label options.

PRODUCT FEATURES

- Copper cabling to improve crosstalk reduction
- Custom label options

VALUE ADDED SERVICES

- Planning, budgeting, and engineering review
- Structured cabling system design and specification
- Installation of cabling, patch panels, racks, and equipment
- Network redesign and relocation

PRODUCT SPECIFICATIONS

Frequency	100 MHz
Attenuation (min. at 100 MHz)	22 dB
Characteristic Impedance	100 ohms = 15%
NEXT (min. at 100 MHz)	32.3 dB
PS-AELFEXT (min. at 500 MHz)	16 dB
Return Loss (min. at 100 MHz)	16 dB
Networks Supported	100BASE-T



Part Number Matrix (Enconnex Copper Cables)

ORDERING INFORMATION

Use the part number matrix below to configure Enconnex Copper Cables. Choose 1) CAT Type, 2) Color, 3) Length.

EXAMPLE PART NUMBER

E C X - C A T # # - R D # # # F T

1) CAT Type	Code
Cat 5e	5E
Cat 6	6
Cat 6e	6A

3) Length

2) Color	Code
Red	RD
Black	BK
Green	GN
White	WH
Orange	OR
Yellow	YW
Blue	BL
Violet	VT