



## CAT5e Non-Booted UTP Patch Cable, Blue



### Applications

The Vericom Category 5e Non-booted patch cables support 1000BASE-T (Gigabit Ethernet), 100BASE-T (Fast Ethernet), DSL, cable modem, telecommunications, and LED lighting control.

### Description / Specifications

Vericom Category 5e Non-booted Patch Cables are designed to meet and exceed ANSI/TIA-568-C.2 Category 5e and ISO 11801 Class D electrical performance requirements for frequencies up to 100 MHz and are tested up to 350 MHz. The patch cables utilize 24AWG stranded conductors in a four pair unshielded configuration for maximum durability. These Patch Cables are rated CM and meet applications up to 1000Base-T Ethernet with RJ-45 modular plugs.

### Features & Benefits

- Non-booted cable design suitable for low-profile, tight spaces
- Standard RJ-45 unshielded plug design with gold plated brass contacts for reliability
- Stranded conductors with a 0.21" jacket diameter
- Available in Blue

### Standards Compliance

- ISO/IEC 11801
- TIA/EIA-568-C.2
- RoHS Compliant

### Construction

**Assembly:** 4 twisted pairs, stranded 24 AWG, UTP

**Insulation:** Polyethylene (PE)

**Jacket Dimensions:** Nominal Diameter 0.21 in (5.3 mm)

**Material:** PVC

**Plug Housing:** UL94V-2 Clear Polyester

**Contacts:** Brass, Gold Plated

### Environmental Conditions

**Operating Temperature:** 14 °F to 167 °F (-10 °C to 75 °C)

**Plug Insertion Lifespan:** > 1000



**CAT5e Non-Booted UTP Patch Cable, Blue**

**Ordering Information**

Description			
CAT5e Patch Cable, U/UTP, 24 AWG, 4 Pair, Non-Booted, Color: Blue			
Item Number	Length	Item Number	Length
XPC5U-03734	1 ft.	XPC5U-03742	15 ft.
XPC5U-03736	3 ft.	XPC5U-03744	25 ft.
XPC5U-03739	6 ft.	XPC5U-03745	50 ft.
XPC5U-03741	10 ft.	XPC5U-03747	100 ft.

**Technical Illustration**

