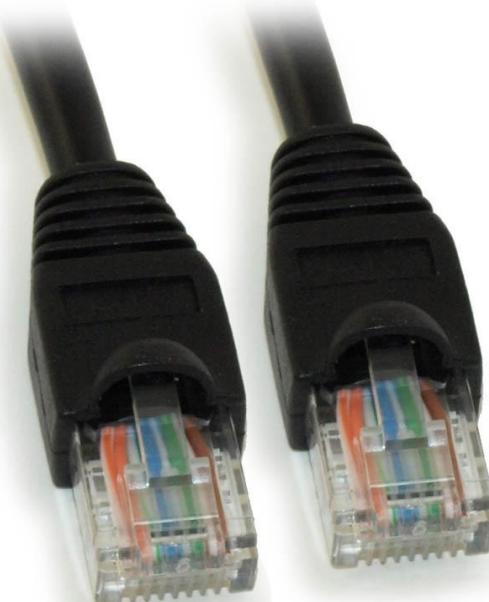


## CAT5E ETHERNET RJ45 PATCH CABLE, STRANDED, SNAGLESS BOOTED, BLACK



<b>Lengths Available:</b>	6in, 1ft, 2ft, 3ft, 4ft, 5ft, 6ft, 7ft, 10ft, 20ft, 25ft, 30ft, 35ft, 40ft, 50ft, 60ft, 75ft, 100ft, 150ft, 200ft, ea,
<b>Colors Available:</b>	Black, Blue, Gray, Green, Orange, Purple, Red, White, Yellow,
<b>Part Numbers this model:</b>	FE-C5-6IN-BLK, FE-C5-01-BLK, BC-C5MB-2BLK, FE-C5-03-BLK, FE-C5-04-BLK, FE-C5-05-BLK, FE-C5-06-BLK, BE-100505BK, BE-100506BK, FE-C5-20-BLK, FE-C5-25-BLK, FE-C5-30-BLK, BC-C5MB-35-BLK, HA-C5-40-BLK, FE-C5-50-BLK, FE-C5-60-BLK, BE-100510BK, BE-100511BK, BE-100512BK, BE-100515BK, BC-C5MB-14BLK,
<b>Sales Category:</b>	CAT 5E Networking Cables
<b>Connector A:</b>	RJ45 Ethernet Male
<b>Connector B:</b>	RJ45 Ethernet Male
<b>Export Tariff Code (HST):</b>	8544422000
<b>Feature / Style:</b>	Molded Plugs
<b># Positions:</b>	8p8c (RJ45, Ethernet)
<b>Convert From/To:</b>	
<b>Wire Gauge (AWG):</b>	26 AWG
<b>Specification:</b>	
<b>Number Ports:</b>	N/A
<b>Transfer Rate:</b>	
<b>Images Length/Size Shown:</b>	2 FT
<b>Shielding:</b>	Unshielded
<b>Type:</b>	Plug to Plug

Connects any CAT5 or CAT5E (Enhanced) application such as computer to hub, patch panel or wall jack. This 350MHz CAT5E PVC stranded patch cord meets TIA/EIA 568A specifications, and support all CAT5E and other high speed applications. Uses stranded wires for added cable flexibility.

### Technical Specifications:

- 26AWG Copper twisted pairs
- Suitable for any 10Mbit, 100Mbit network standards up to 330ft segment runs
- 350 Mhz Category 5E, exceed IEEE standards suitable for 100Mbit networks. May support 1Gbps in shorter lengths
- Unshielded Twisted pairs (UTP) suitable for most business and home network installations
- CM NEC Rated for In-wall installation (Home or business)
- Meets EIA/TIA TSB-40A for Stranded 568B standards
- 50u Gold Plated contacted
- Molded Strain Relief boot connectors
- RoHS Compliant
- See TECH DOC for drawing and additional technical information
- NOT UL Listed, but meets UL standards