

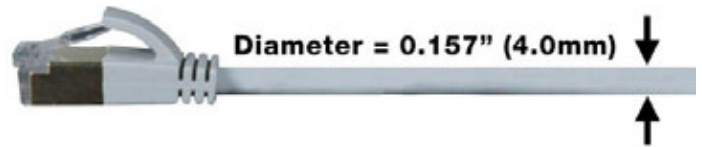
Ultra-Thin Slim Ethernet Cables

CAT7 Ultra-Thin Slim Patch Cables

Gray 36AWG CAT7 stranded SSTP snagless Ethernet network cable. Cable OD is 0.157". Ideal for high density datacenter applications.



CAT7-UTHN-xx-GRAY



Features & Applications

The CAT7 Ultra-Thin Slim Patch Cables are only 0.157" in diameter and ideal for high density datacenter applications.

- Thinner and lighter than standard CAT7 cables.
- Snagless strain relief boot provides secure and accurate connection – cables and boots are the same color.
- Included connector covers protect the male RJ45 plugs from physical damage, dust, dirt, grime, and liquids.
- Use for 10Gb Ethernet network connections such as patch panels, switches, computers and routers.
- Supports full- and half-duplex operation.
- Available lengths: 1/2/3/5/7/10/15/25/50 feet.

Specifications

- Outer Diameter (OD): 0.157 inch (4.0 mm)
- 36 AWG stranded SSTP CAT7.
- Wired straight through.
- 8x8 (RJ45) plugs.
- 50-micron gold plated contacts.
- Complies with TIA/EIA 568C standard.
- Supports 10/100/1000/10G Base-T Ethernet interface.
- Bend radius: 24mm
- Voltage rating: 30V
- Bandwidth: 600 MHz
- Operating temperature: -4 to 167°F (-20 to 75°C)
- Color: gray

CAT7 Ultra-Thin Slim Patch Cables

Part #	Length
CAT7-UTHN-1-GRAY	1 ft
CAT7-UTHN-2-GRAY	2 ft
CAT7-UTHN-3-GRAY	3 ft
CAT7-UTHN-5-GRAY	5 ft
CAT7-UTHN-7-GRAY	7 ft
CAT7-UTHN-10-GRAY	10 ft
CAT7-UTHN-15-GRAY	15 ft
CAT7-UTHN-25-GRAY	25 ft
CAT7-UTHN-50-GRAY	50 ft