



This Snagless Unshielded Cat6a patch cable is ideal for use with 10GBase-T ports and equipment, such as network adapters, hubs, switches, routers, DSL/cable modems and patch panels, and enables 10 Gigabit data transmission over a 4 pair copper cable allowing connections up to 100 meters. Current Cat6 cabling systems may only support 10 Gigabit Ethernet over limited distances. Each patch cable is fully tested to meet ANSI/TIA 568 C.2 Cat6a channel requirements.

Constructed from high quality cable and plugs, this design offers improved alien cross talk performance. The Snagless hood is ideal for high density switch applications. Available in a variety of colors to easily color-code a network installation. Individual length label on each cable for ease of use.

## Features & Benefits

- Designed for network adapters, hubs, switches, routers, HDBaseT applications and more
- Supports 10 Gigabit networks up to 328ft for fast data transmission and maximum performance
- Meets the ANSI/TIA-568-C.2 Cat6a requirements for supporting a wide variety of applications
- Constructed with unshielded twisted pair (UTP) wires, designed to counter EMI, RFI, and crosstalk
- Snagless connector design for high density environments and protecting the RJ-45 connector's lock
- Available in a variety of colors to color-code a network

## Specifications

### General Info

Product Line	C2G	Color	Aqua
UPC Number	757120508731	Country Of Origin	Vietnam
Application Sector	Residential, Commercial, Industrial	Warranty Type	Lifetime
Type	Cable		

### Dimensions

Cable Length	50 ft
--------------	-------

### Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
--------------------------	-----	--------------------------	------------------------------

### Technical Information

---

Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	26 AWG
Cable Type	Snagless, Ethernet Patch Cable, Unshielded (UTP)	Jacket Rating	Standard Non-Rated
Adapter Rear	RJ-45 Male	Adapter Front	RJ-45 Male

---