This Cat6 network crossover patch cable is an ideal solution for connecting two computer to share files or data. The crossed pin configuration allows two computers to be connected peer-to-peer without the need for a hub or switch. This cable may also be used to connect network switches and hubs without an uplink port to other switches and hubs. Each cable is fully tested, quality inspected, and meets all TIA/EIA Cat6 standards. This cable has been designed tor educe both impedance and structural return loss (SRL) which ensures error-free transmission. Constructed from high quality cable and a shortened body plug, this design minimizes Near-End Crosstalk (NEXT) levels. This patch cable provides the necessary throughput and is able to handle up to Gigabit Ethernet speeds. The molded, snagless design prevents unwanted cable snags during installation without impairing the ability to insert and remove the connector from the port. It also provides unparalleled strain relief so that the cable is not damaged even when pulled excessively.

Features & Benefits

Snagless design protects clips when plugging and unplugging

Standard RJ45 connectors and unshielded twisted pair wires

Available in four colors to color-code a network

Available in lengths up to 25ft

Specifications

General Info

Product Line	C2G	Color	Orange
UPC Number	757120278924	Country Of Origin	Vietnam
Application Sector	Commercial, Industrial, Residential	Warranty Type	Lifetime
Type	Cable		

Dimensions

Product Length US	7.0 FT	Cable Length	7 ft
Outside Diameter	5.68 mm		

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	REACH Compliant	Yes

Additional Information

RoHS Compliant	Yes

Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Category Performance Rating	Cat 6
Wire Gauge	24 AWG	Bend Radius	15.2 mm
Shielded/Unshielded	Unshielded	Conductor	4-Pair Twisted
Shield Type	UTP	Cable Type	Crossover, Ethernet Patch Cable
Cable Diameter	6.2 mm	Connector Type	Snagless
Indoor/Outdoor	Indoor	Connector 2	RJ-45 Male
Connector 1	RJ-45 Male	Bandwidth	500 mHz
Operating Temperature	-20°-80°C	Storage Temperature	-20° - 80° C