

UTP CAT6 Ethernet Cable

This UTP CAT6 cable is used for signal transmission in various market applications. It offers competitive pricing while maintaining good signal quality.



ADDITIONAL IMAGES



Overview

High-Performance CAT6 Connectivity

This Unshielded Twisted Pair (UTP) CAT6 Ethernet cable is engineered for reliable high-speed data transmission in modern networking environments. Featuring a central spline and 23 AWG solid copper conductors, it effectively reduces crosstalk and maintains signal integrity for Gigabit Ethernet protocols. The durable outer jacket and optimized internal structure make it an ideal choice for supporting voice, data, video, and Power over Ethernet (PoE) applications.

Technical Specifications

Cable Type	UTP (Unshielded Twisted Pair)
Conductor Gauge	23 AWG
Conductor Construction	Solid Copper
Internal Features	Central Spline, Four Twisted Pairs, Color-coded Conductors

Network Compatibility

Network Protocols

- Ethernet
- Fast Ethernet
- Gigabit Ethernet

Primary Applications

Voice • Data • Video • PoE