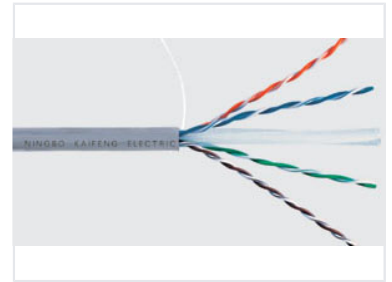


UTP Ethernet Cable

Unshielded twisted pair (UTP) cable designed for computer networking applications. It is suitable for transmitting data and voice signals in local area networks (LANs).



Product Overview

High-Performance Networking Connectivity

This Unshielded Twisted Pair (UTP) cable is engineered for reliable computer networking applications. It features eight color-coded conductors arranged in four precision-twisted pairs, which effectively minimize electromagnetic interference during operation. Ideally suited for transmitting both data and voice signals, this cable provides a robust infrastructure solution for local area networks (LANs).

Construction & Materials

Conductor Material	Solid bare copper
Insulation Material	Polyethylene
Jacket Material	PVC

Technical Specifications

Cable Type

UTP • Twisted Pair

Suitable Applications

- Local Area Networks (LAN)
- Data Transmission
- Voice Signal Transmission

Total Conductors	8
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