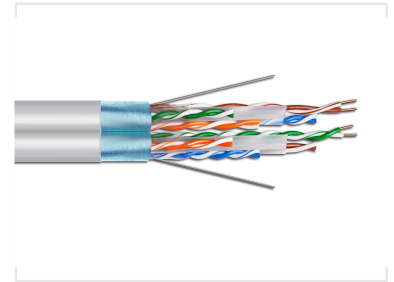


# Dual F/UTP CAT6A LAN Cable

This is a high-performance Category 6A (CAT6A) F/UTP LAN cable designed for demanding network applications. The dual cable configuration enhances data transmission capabilities and improves signal integrity.



## Overview

### High-Performance Dual F/UTP CAT6A LAN Cable

This Dual F/UTP CAT6A LAN cable is engineered for high-bandwidth environments, supporting data transmission speeds of up to 10G Ethernet. With a test frequency reaching 600MHz, it ensures reliable signal integrity for demanding applications including VoIP, ISDN, and data video transmission. Designed with robust shielding and high-quality materials, this cable provides excellent protection against interference, making it an ideal solution for modern enterprise networks and data centers.

## Performance

### Test Frequency

**600 MHz**

Max Frequency

### Supported Applications

- 10G Ethernet
- VoIP
- ISDN
- Token Ring
- Analog and Data Video
- ATM (155M/662m/1.2G)

## Technical Specifications

### Construction Materials

Component	Material
Conductor	Solid bare copper / Stranded copper
Insulation	PE / FEP / Skin-Foam-Skin
Shielding	AL/PET
Jacket	PVC / LLDPE / LSZH

### Flame Retardant Grades

CMX • CM • CMG • CMR • CMP • CPR Eca • CPR Dca • CPR System 1+

### Rated Temperature

60°C, 75°C

## Compliance

### Standards Compliance

- ANSI/TIA-568-C.26A
- ISO/IEC11801 ClassEa
- UL1581 / UL444 / UL910
- IEC 61156-5
- TIA/EIA 568C.2
- EN50575 / EN50399 / EN60332-1-2 / EN61034-2