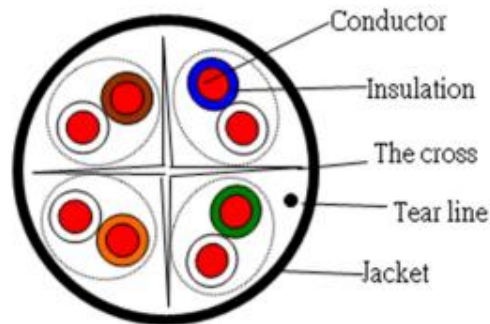


## Fangbe-Cat6 Indoor UTP Cable

### Structure



### Application

- 100 Base-TX
- 100 Base-T
- 100VG-AnyLAN
- 1000 Base-T(Gigabit Ethernet)
- 1000 Base-TX

### Specifications

Parameters		Specification
Type		CAT6 UTP
Conductor		23 AWG
Conductor	Material	Bare Copper
	O.D (mm)	1/0.57
Insulation	Material	
	Average Thickness (mm)	
	Min. Point Thickness (mm)	
	O.D (mm)	
Pair		





### Application

- IEEE 802.2 • 10Base-T • 100Base-T • 1000Base-T
- IEEE 802.5 16 MB • ISDN • TPDDI • ATM

### Standard

IEC61156 • YD/T1019 • TIA568C.2 • ISO11801 • IEC60332-1 • IEC60332-3 • IEC61034 • IEC60754 • EN50399

### Product Feature

- Meets TIA568C.2 250MHz test and expands to 550MHz
- The cross frame reduces crosstalk and maintains impedance stability
- Provide cable length marking to reduce waste
- Provide a variety of low smoke halogen-free flame retardant grade cables

