

LAN CABLE

UTP CATEGORY 5E LAN Cable

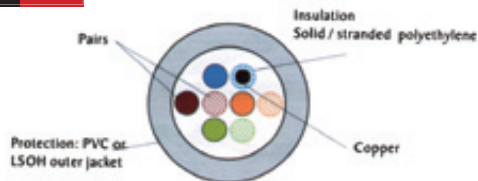
General Specification

Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI
EN 50173	Ethernet,1000BASE-T
EN 50288-3-1	GIGABIT-Ethernet
UL&3P	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20℃
Max. ring resistance	16.8 Ohm/100mt at 20℃
Max. mutual capacitance	560pf/100mt
Max.capacity unbalance	330 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	50mm
Working temperatures	-20 ~ 60℃

CLE 2001



F/UTP CATEGORY 5E LAN Cable

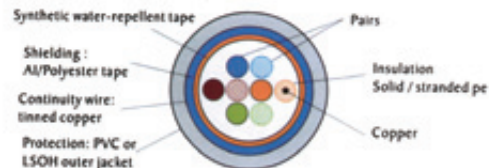
General Specification

Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI
EN 50173	Ethernet,1000BASE-T
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	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20℃
Max. ring resistance	16.8 Ohm/100mt at 20℃
Max. mutual capacitance	560pf/100mt
Max.capacity unbalance	330 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	55mm
Working temperatures	-20 ~ 60℃

CLE 2002



SF/UTP CATEGORY 5E LAN Cable

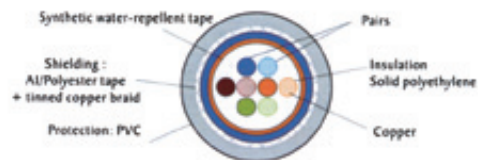
General Specification

Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI
EN 50173	Ethernet,1000BASE-T
EN 50288-3-1	GIGABIT-Ethernet
	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20°C
Max. ring resistance	16.8 Ohm/100mt at 20°C
Max. mutual capacitance	560pf/100mt
Max.capacity unbalance	330 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	55mm
Working temperatures	-20 ~ 60°C

CLE 2003



UTP CATEGORY 6 LAN Cable

General Specification

Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI
EN 50173	Ethernet,1000BASE-T
EN 50288-3-1	GIGABIT-Ethernet
UL&3P	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20°C
Max. ring resistance	16.8 Ohm/100mt at 20°C
Max. mutual capacitance	530pf/100mt
Max.capacity unbalance	1100 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	60mm
Working temperatures	-20 ~ 60°C

CLE 2004



LAN CABLE

FTP CATEGORY 6 LAN Cable

General Specification

Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM, TP-PMD, ANSI X39T.5(TP), LSDN, TP-DDI
EN 50173	Ethernet, 1000BASE-T
EN 50288-3-1	GIGABIT-Ethernet
UL&3P	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20℃
Max. ring resistance	16.8 Ohm/100mt at 20℃
Max. mutual capacitance	530pf/100mt
Max.capacity unbalance	1100 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	60mm
Working temperatures	-20 ~ 60℃

CLE 2005



S/STP CATEGORY 6 LAN Cable

General Specification

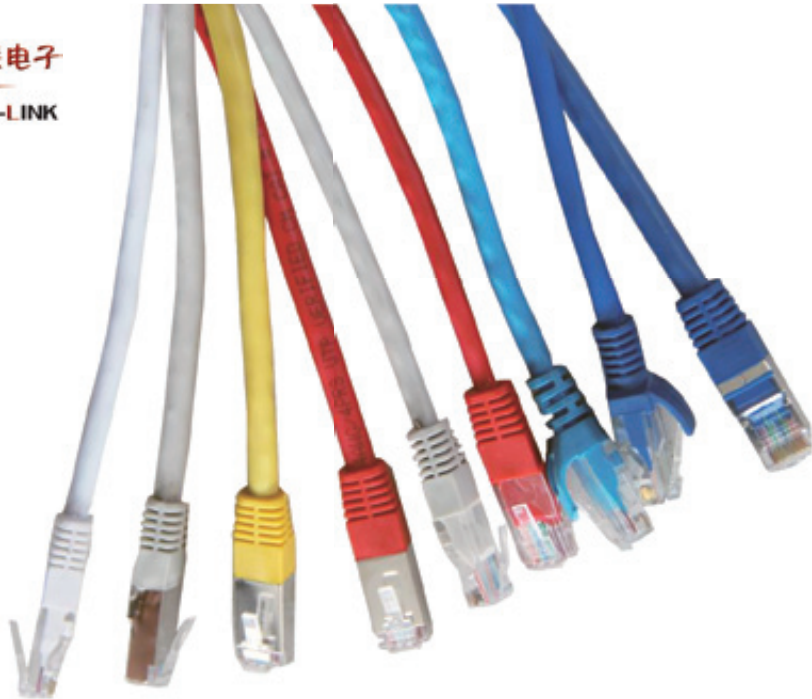
Standard	Application
ISO/IEC 11801-2Ed	10/100BASE(TIEEE 802.3)
ANSI TIA/EIA 568-B.2	ATM, TP-PMD, ANSI X39T.5(TP), LSDN, TP-DDI
EN 50173	Ethernet, 1000BASE-T
EN 50288-3-1	GIGABIT-Ethernet
	Token Ring(IEEE802.5)

Electrical Specification

Dielectric strength	2.5KV dc-2seconds
conductor resistance	Max 9.38Ohm/100mt at 20℃
Max. ring resistance	16.8 Ohm/100mt at 20℃
Max. mutual capacitance	560pf/100mt
Max.capacity unbalance	330 pf/100mt
standard impedance	100± 15 Ohm between 1Mhz and 350Mhz
Minimum bending radius	60mm
Working temperatures	-20 ~ 60℃

CLE 2006





Patch cord

Specification 1

- UTP CAT5E Patch Cord
- Color: White/Grey/Blue/Red/Yellow
- Four pairs, 24/26AWG, Copper / CCA, Stranded UTP / FTP / S-FTP
- Rate: 100MHZ
- Top quality specs! Meets all Cat5e standards.
- Excellent signal to noise ratio. This cable connects all the hardware destinations on a local Area Network (LAN)
- Connector(s): RJ-45-Male
- 0.5m, 1m, 2m, 3m, 5m, 10m, 15m, 20m..

Specification 2

- UTP CAT6 Patch Cord
- Color: White/Grey/Blue/Red/Yellow
- Four pairs, 24/26AWG, Copper / CCA, Stranded UTP / FTP / S-FTP
- Rate: 250MHZ
- Top quality specs! Meets all Cat6 standards.
- Excellent signal to noise ratio. This cable connects all the hardware destinations on a local Area Network (LAN)
- Connector(s): RJ-45-Male
- 0.5m, 1m, 2m, 3m, 5m, 10m, 15m, 20m..



Patch cord



CLE 2015

CAT5E/CAT6 FTP/SFTP Ethernet Cable



CLE 2016

CAT5E/CAT6 Flat Ethernet Cable



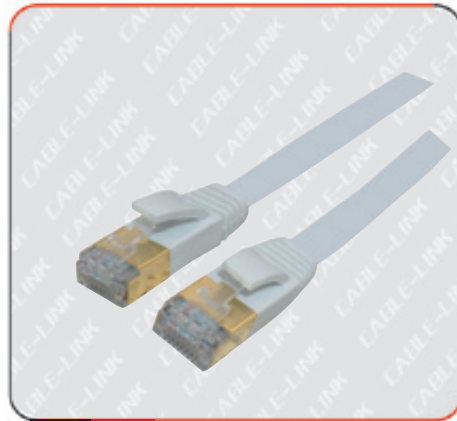
CLE 2017

CAT5E/CAT6 Flat Ethernet Cable



CLE 2018

CAT5E/CAT6 FTP/SFTP Ethernet Cable



CLE 2019

CAT5E/CAT6 Flat Ethernet Cable



CLE 2020

CAT5E/CAT6 Flat Ethernet Cable