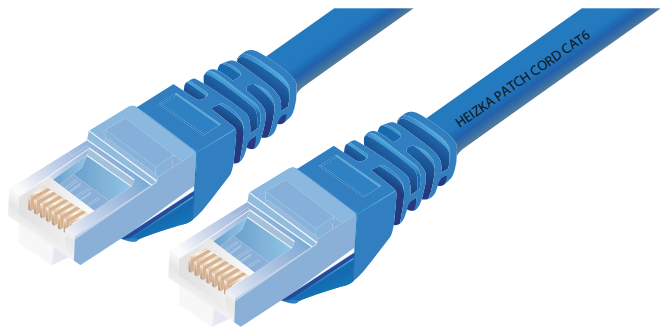


Copper Cabling System

CAT6 Patch Cord



Features:

- 1000 Base-T Ethernet applications
- The cord is snagless : it has a strain-relief boot to protect the connector's lock from being snapped off easily.
- Stranded conductors for flexibility and bending performance
- Power over Ethernet(PoE)/PoE+: IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, Types 1 to 4, up to 90W.
- Strain relief protection boots
- Gold-plated and staggered pin design to reduce NEXT
- Available in different colors and lengths

Compliance:

- IOS/IEC 11801:2008
- ANSI/TIA-568-C2
- IEC 61156-5
- IEC 60603-7
- EN 50173
- IEC 60332-1

Physical Performance:

Insulation	HDPE
RJ45 Pin	50µm Gold-plating
Plug Insertion Life Span	≥1000 times
Conductor	28Awg - 24Awg
Operating Temperature	-20~70°C

Maximum Resistance	236 Ohm/km
Insulation Resistance	750 V AC
Diameter	3,8±0.2mm

HEA	CATEGORY	TYPE COPPER	STRUCT	COLOR	JACKET	LENGTH
1	2	3	4	5	6	7
1	HEA Heizka Accessories	4	STRUCT F: F/UTP U: U/UTP S: S/FTP	6	JACKET CR: CRM CM: CM LZ: LSZH PC: PVC	7
2	CATEGORY C: Copper	5	COLOR 1: Blue 2: Gray 3: Black 4: Orange 5: Purple 6: White	7	LENGTH X: X(m) 1: 1(m) 2: 2(m) 3: 3(m) 4: 4(m) 5: 5(m)	
3	TYPE COPPER 28Awg - 24Awg					

Ordering Information

HEAC60U1CM2	CAT6 U/UTP Patch Cord Unshielded, BLUE, CM, 2m
HEAC60U1CM3	CAT6 U/UTP Patch Cord Unshielded, BLUE, CM, 3m
HEAC60U1LZ2	CAT6 U/UTP Patch Cord Unshielded, BLUE, LSZH, 2m