



# Voice cabling solutions

## Product overview

FastLinkcabsys Voice cabling solution complies with international ANSI/TIA 568.2-D Cat.3 standard, which is mainly used in telephone voice, 10M Ethernet (10Base-T) and 4Mbps token ring applications, and is suitable for office phones and 10M Ethernet applications. The whole series of products comply with EU 2011/65/EU (RoHS 2.0) environmental protection standards.

## Product characteristics

Cable conforms to ANSI/TIA 568.2-D Cat.3. The ISO/IEC 2nd Class C standard has a transmission bandwidth of 16mhz and a maximum transmission rate of 10Mbps. It can jump between 100 pairs of 110 type distribution frames (commonly known as jumper frames and fish skeletons) through a pair of telephone jumper lines (blue and white lines), 110-110 duckbill lines or 110-RJ45 transfer jumpers. It can also jump between 25 ports of fast telephone Patch Panel through RJ11-RJ11 telephone jumpers. Its unique port has a functional design of LED lights, It can clearly let you know the usage of each port and reduce misplugging.

## Can be used

10Base-T  
4Mbps Token Ring  
ISDN  
VoIP(Voice)

## Meet the standards

ANSI/TIA 568.2-D, category 3  
ANSI/TIA 1005  
ANSI/ICEA S-90-661-2006, category 3  
ISO/IEC 11801 2nd Edition Class C  
EN 50173 2nd Edition Class C  
GB 50311-2016,category 3  
GB/T 50312-2016,category 3  
GB 50314-2015,category 3  
WTB, MVB, ProfiBus