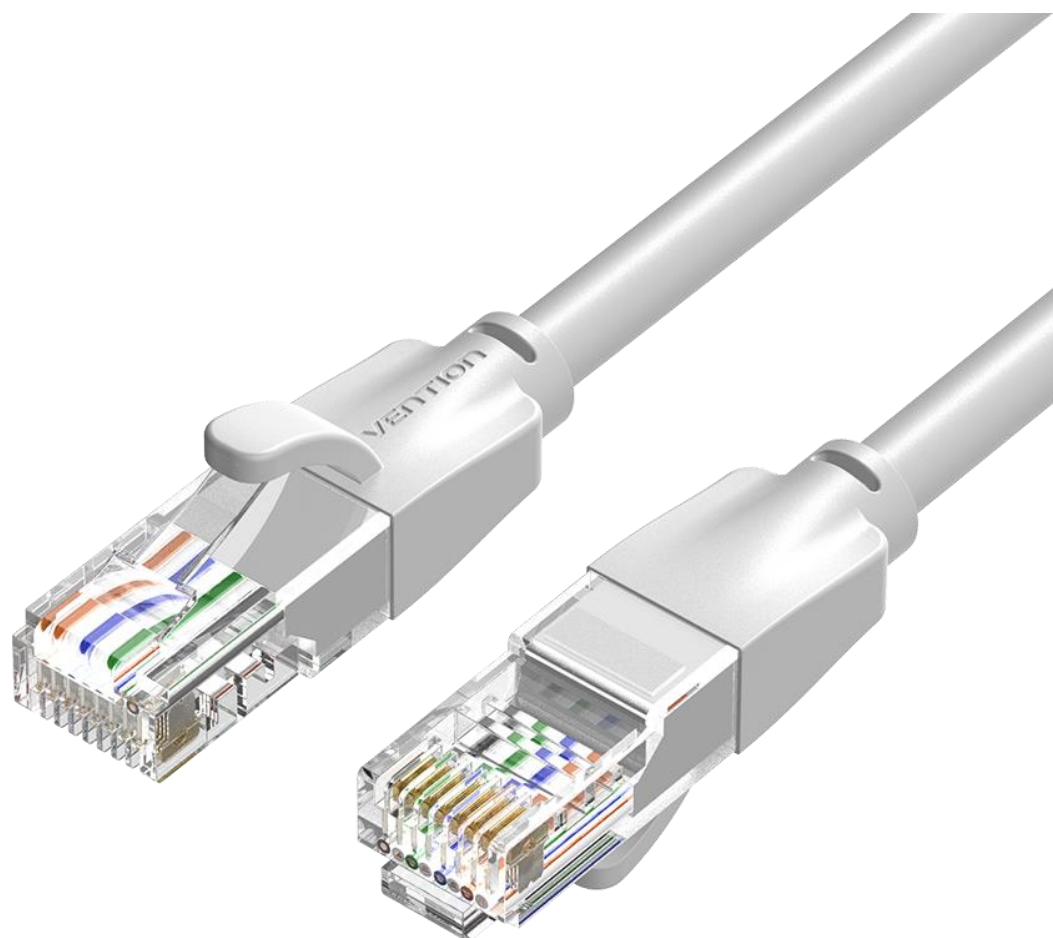


✓ Cat 6

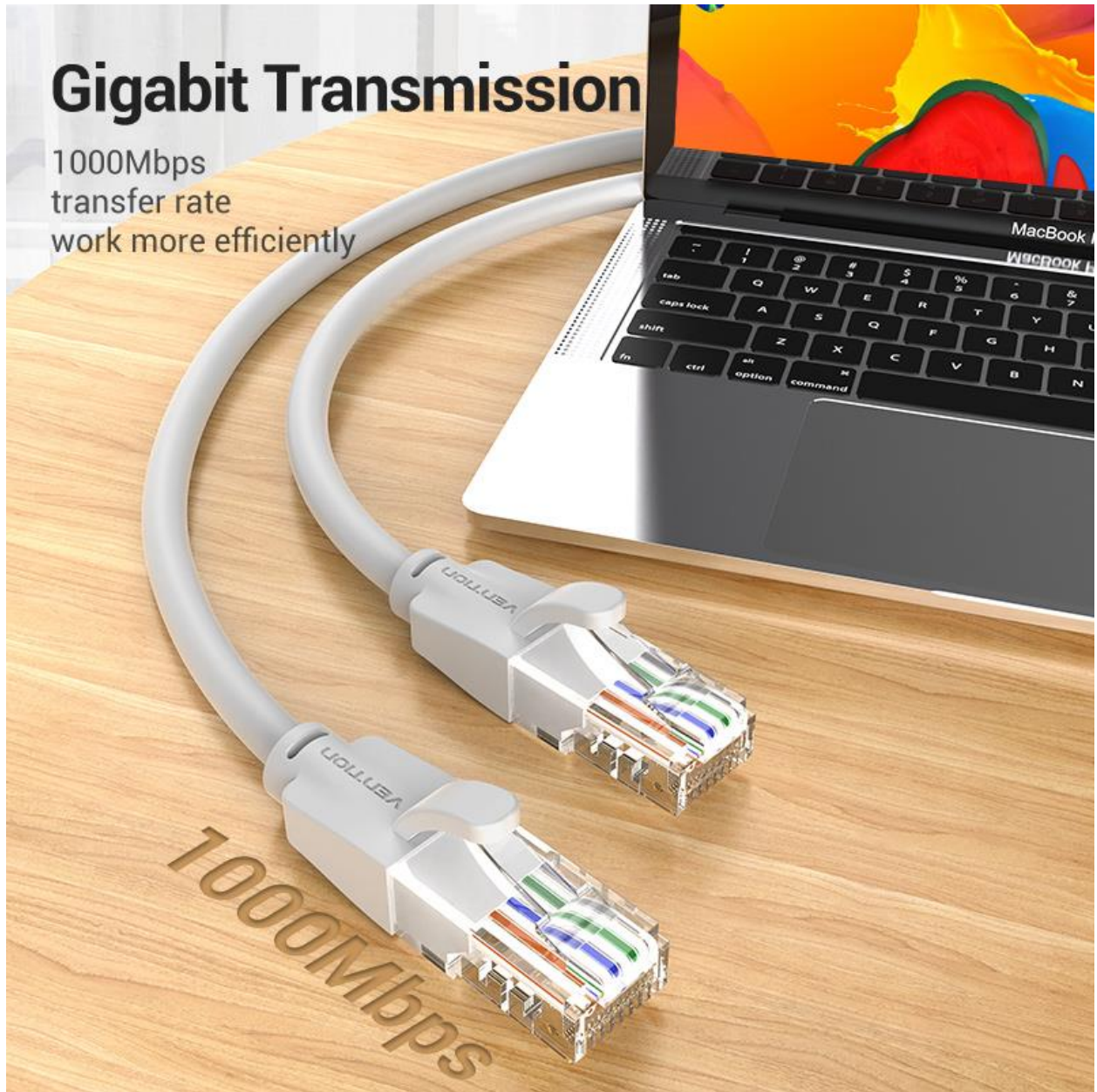
# 1000Mbps Ethernet Cable





# Gigabit Transmission

1000Mbps  
transfer rate  
work more efficiently





# Safer and Stable Network

Twisted pair structure, reduce interference  
cope with network environments such  
as home and office easily



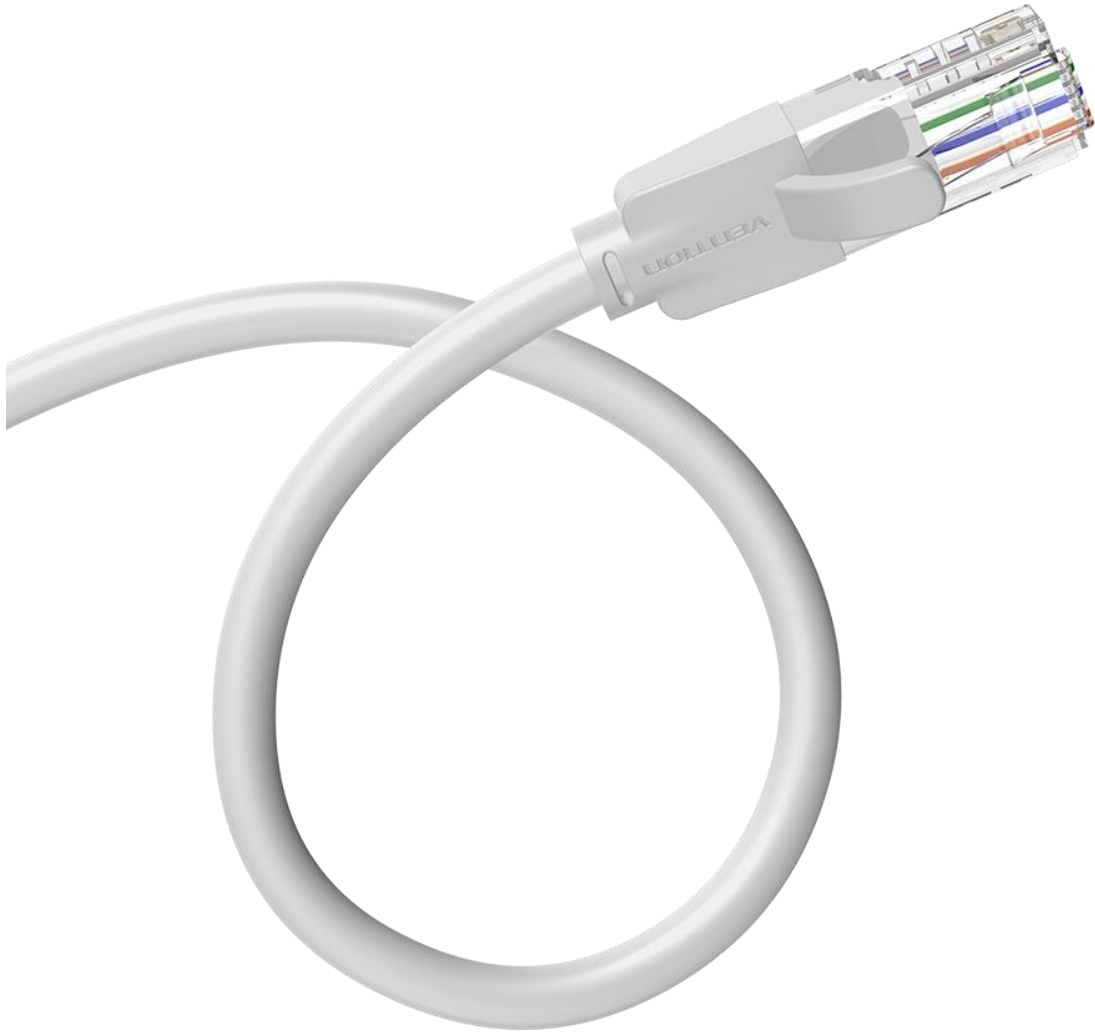




# Smoother Game

Never miss  
one critical moment in game



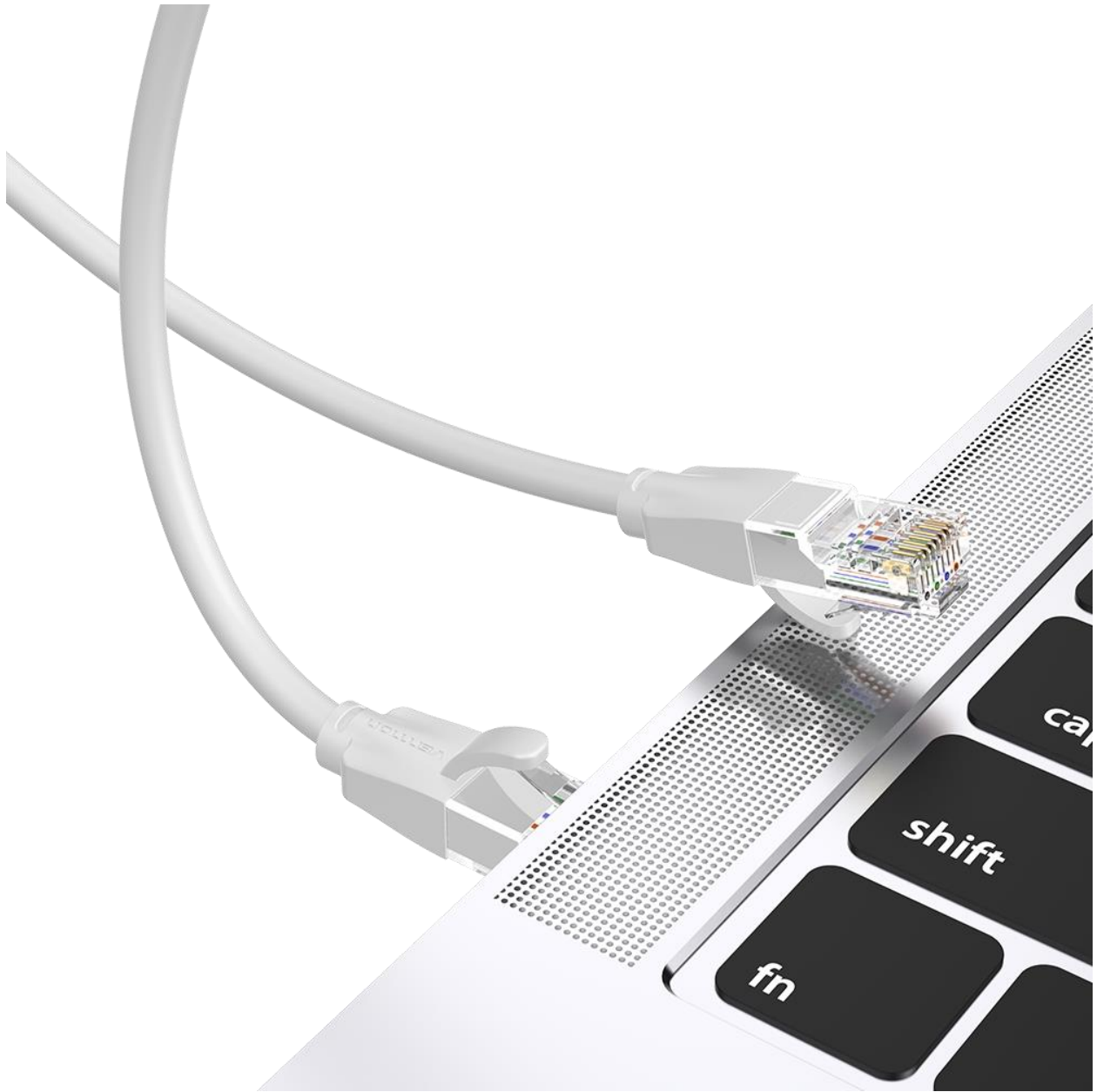




# Stable Streaming

Watch TV shows online  
with smooth connection





# Cross Frame Structure

Isolated 4 pairs of twisted pair  
stable and anti-interference

PVC jacket

Copper clad  
aluminum  
conductor

Cross frame





Upgrade 2

# Bold Conductor Twisted Pair Structure

26AWG copper clad aluminum conductor  
faster internet speed



250MHz

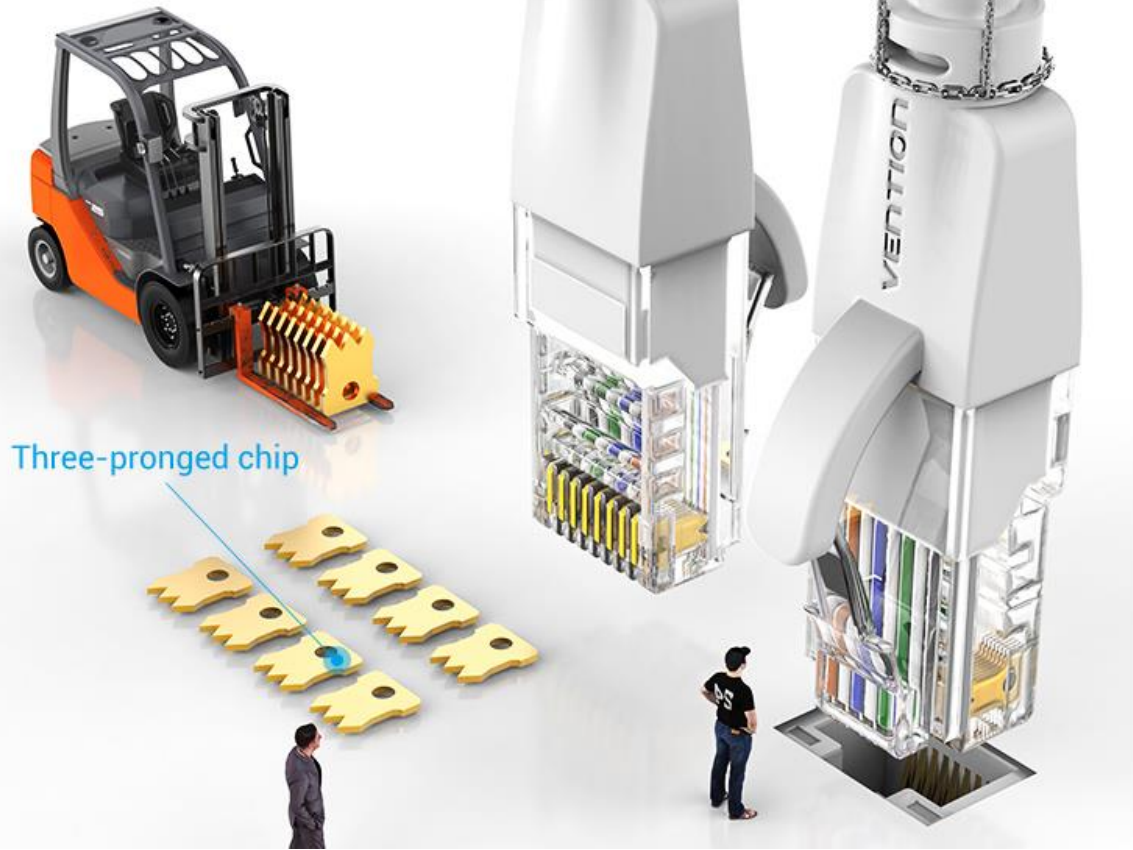


1000Mbps

Upgrade 3

# Gold-plated Brass Contacts

Strongly enhance  
transmission speed





Upgrade 4

## PVC Jacket

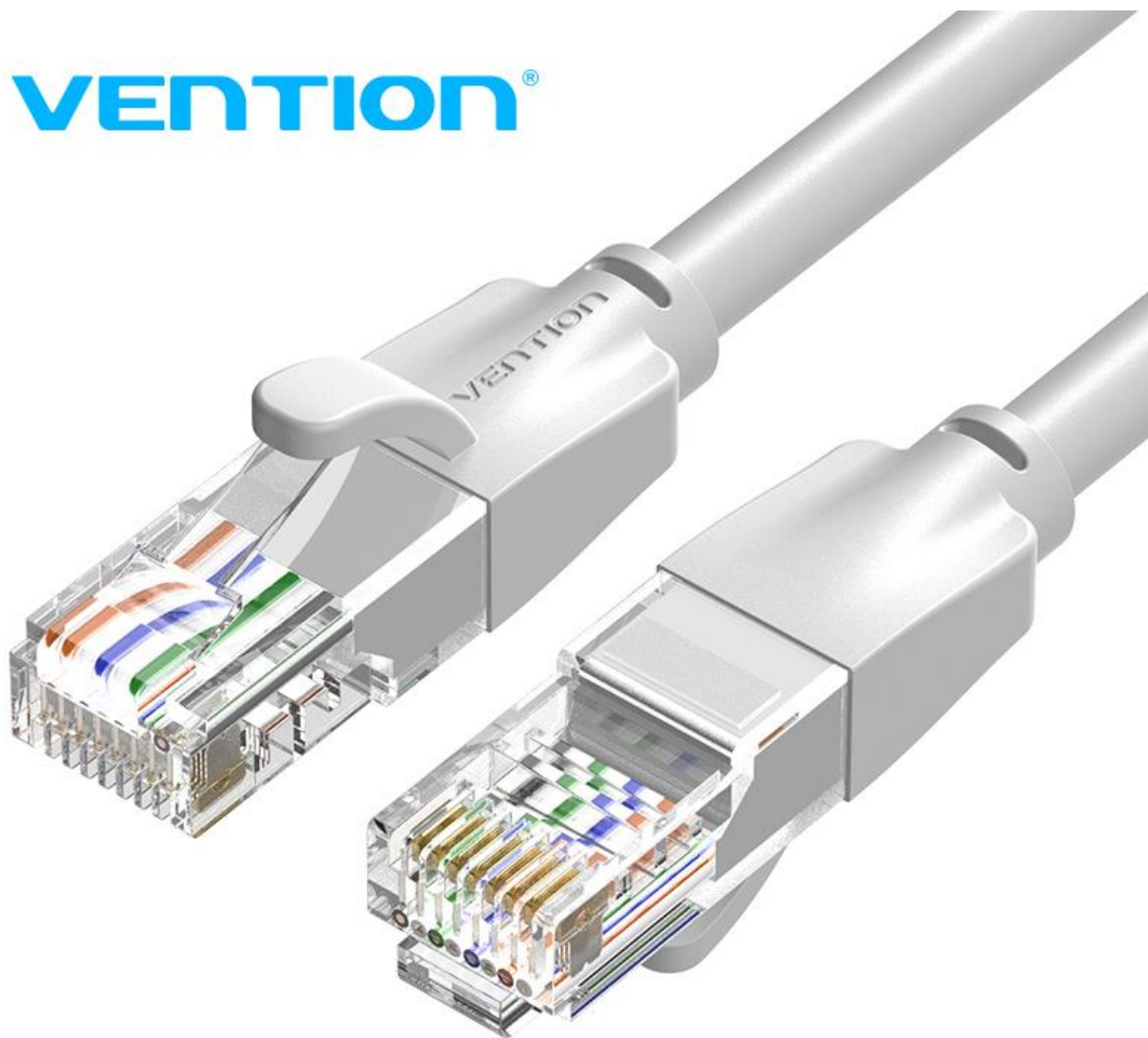
Wear-resistant

Anti-stretch

Water-proof



**VENTION®**



**VENTION®**





# Universal Compatibility

//For all devices with RJ45 network cable interface//



Desktop



Laptop



Router



Switch



TV



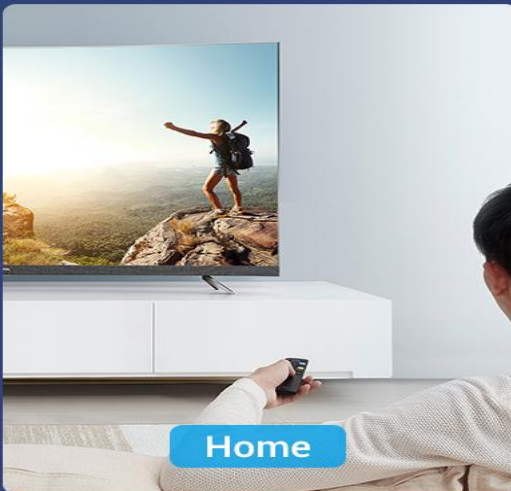
TV Box



Digital printer



More



Home



Office



Internet Cafe



Hotel

Upgrade 4

# PVC Jacket



Wear-resistant

Anti-stretch

Water-proof



# Multiple Lengths

0.5m to 5m, suit for different environments

0.5<sub>m</sub>



3<sub>m</sub>



5<sub>m</sub>



# Product Parameters

**Brand:** Vention

**Name:** Cat.6 UTP Patch Cable

**Model:** IBEH

**Color:** Gray

**Interface:** RJ45

**Connector Chips Technics:** Three-pronged Chip

**Cross frame:** Yes

**Transmission standard:** Cat.6

**Transmission Speed:** 1000Mbps

**Transfer bandwidth:** 250MHz

**Conductor:** Copper Clad Aluminum

**Shell:** PC

**Jacket:** PVC

**Shielding:** UTP

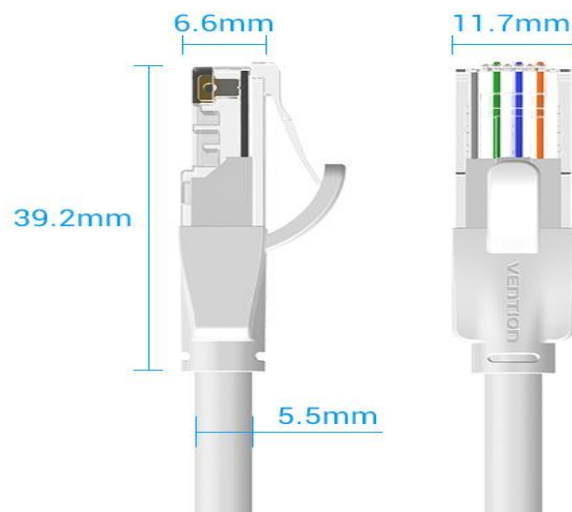
**AWG:** 26AWG (7\*0.16mm)

**OD:** 5.5mm

**Length:** 0.5/1/1.5/2/3/5m

**Warranty:** 1 Year

**Packing:** PE Bag



Note: All data are from Vention Lab.  
Sizes above are manually measured. There might be slight tolerance



Note: Packing difference exists for different meters or batches.  
The photo is for reference only