

# Product Introduction

<b>Product name</b>	200M HDMI Matrix Extender over IP UTP CAT5e/6 RJ45
<b>Support OEM or ODM</b>	Yes
<b>Packing</b>	Gift box

## **Product Introduction:**

This 200M HDMI IP Extender is based on TCP/IP standard. It transmits your HD display with the high resolution up to 200 meters (over cat6 cable) away from your DVD or computer source by using one CAT5e/6 cable. At the same time, it's convenient to transmit HDMI audio and video source by point-to-point mode, point-to-multipoint mode and cascade connection mode.

## **Product Features:**

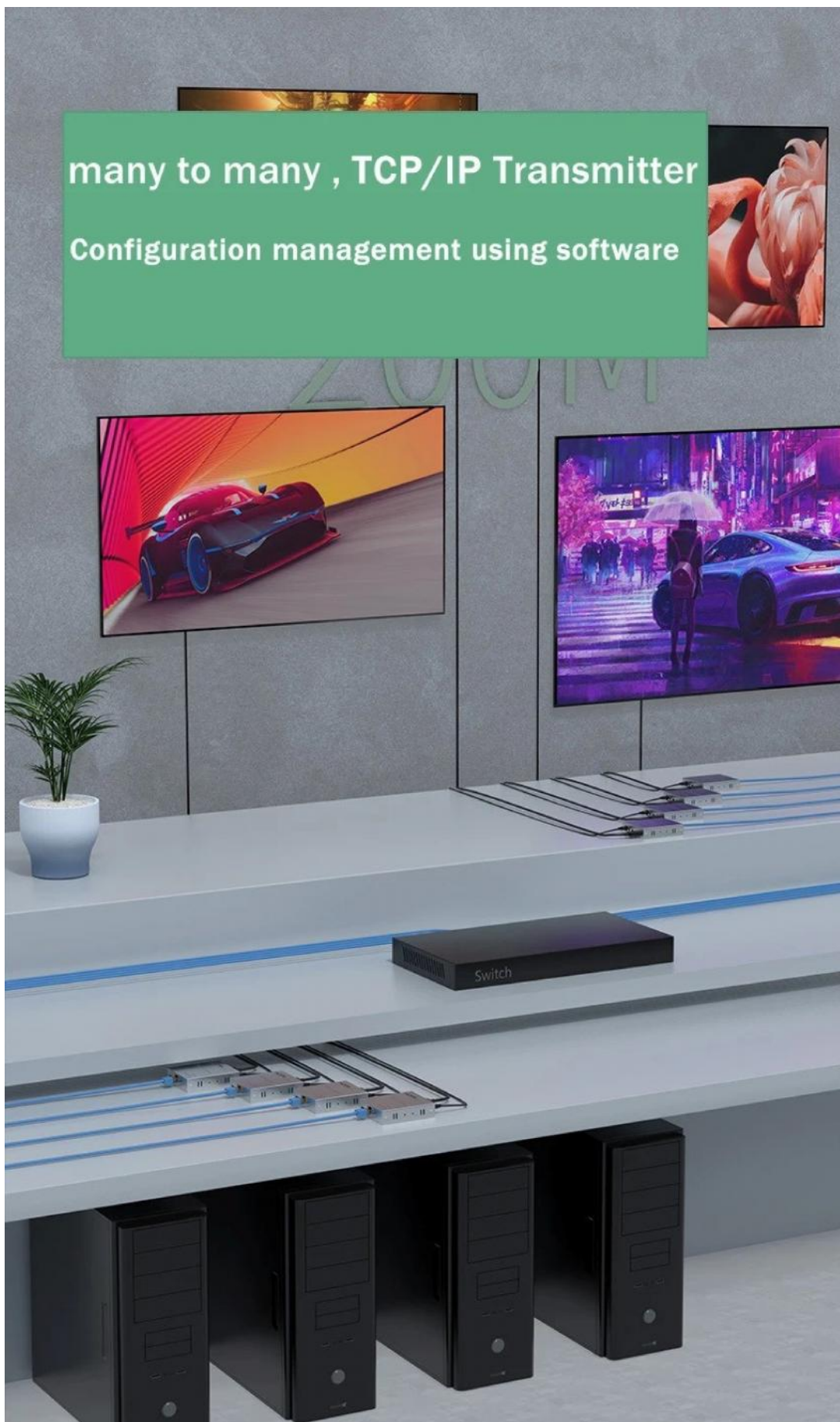
- 【 H.264 code transmission, transmission rate 8.1Mbps; 】
- 【Support point-to-point mode, point-to-multipoint mode and cascade connection mode;】
- 【802.3 Ethernet standard;】
- 【Support IR remote control;】
- 【The transmitter support HDMI loop-out function;】
- 【The design of pure hardware, plug and play, no need for additional software】

Compatible with multiple devices  
Plug and Play



many to many , TCP/IP Transmitter

Configuration management using software







Local loop out



PC



TV box



Notebook

HDMI input

# 200M OVER CAT6

Point to Point Connection



HDMI output

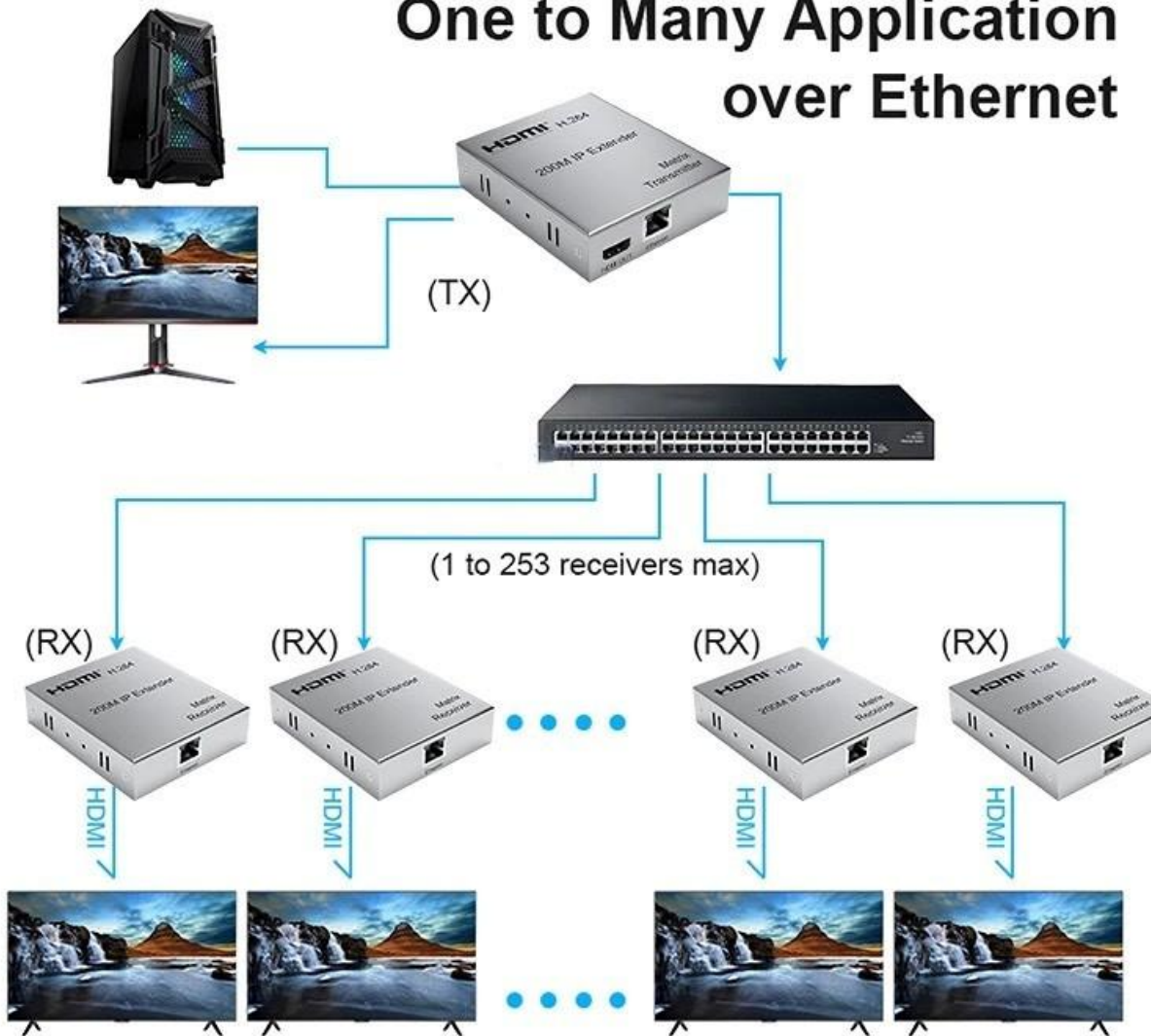


TV

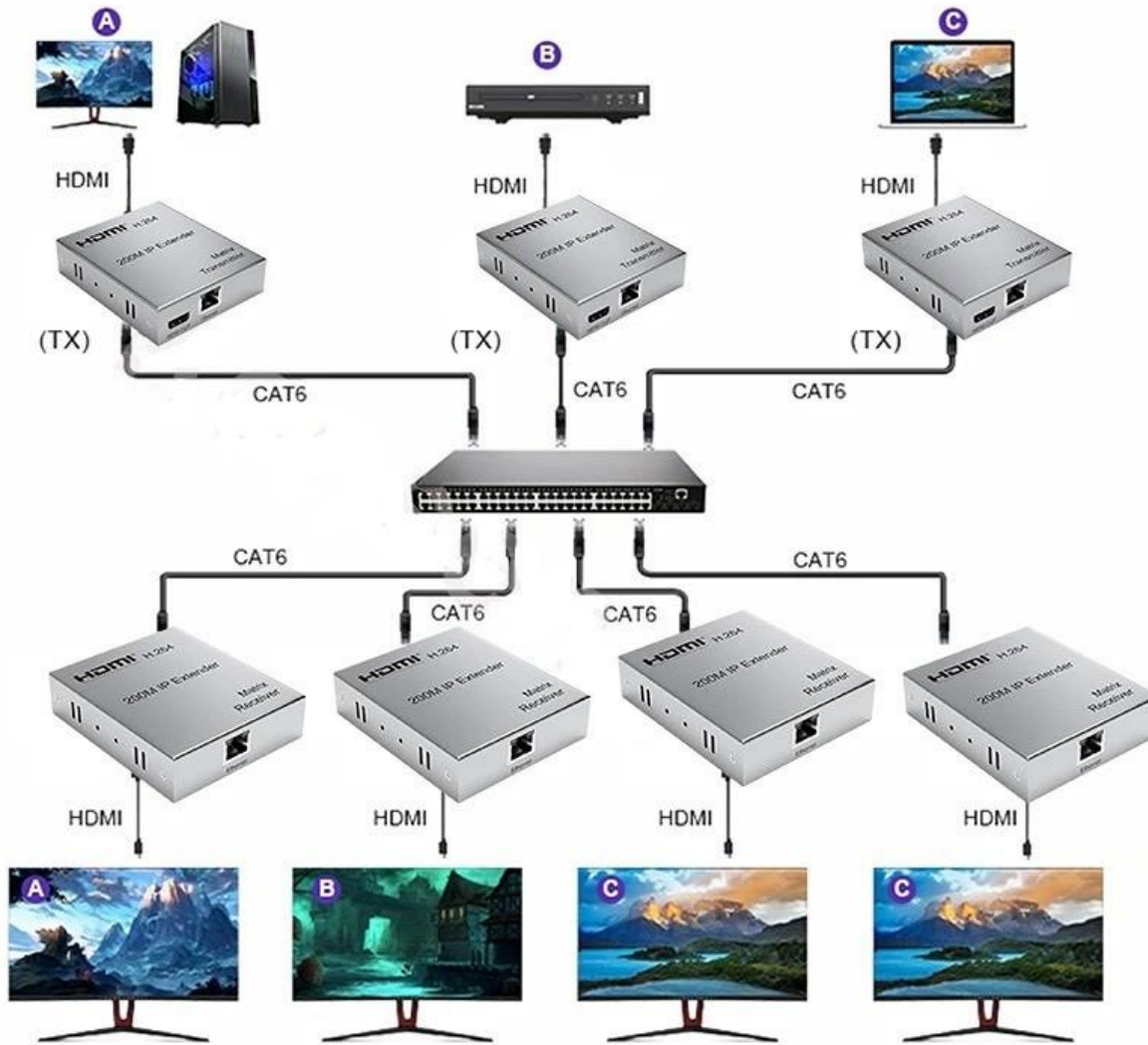


Projector

# One to Many Application over Ethernet

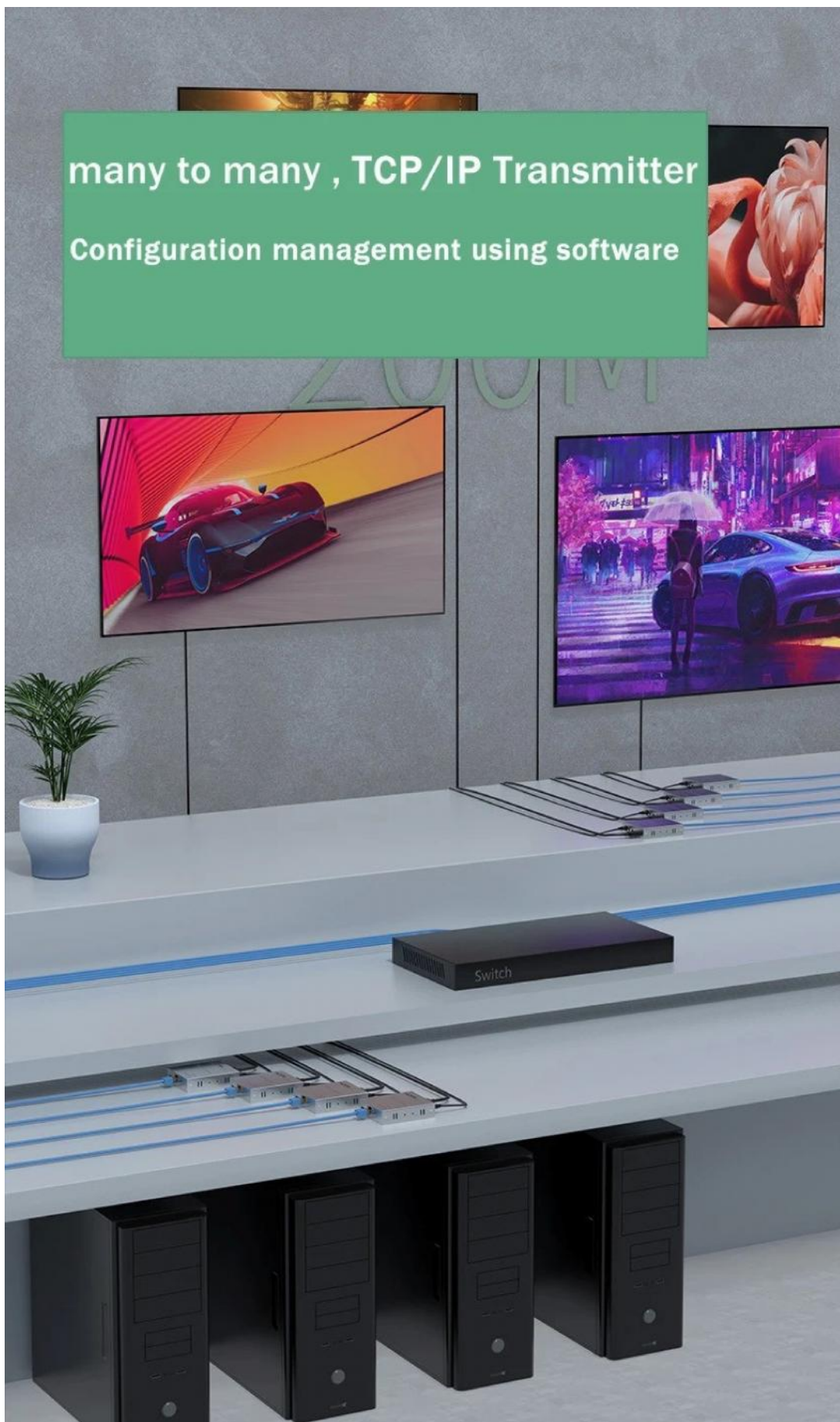


# Many to Many Application



many to many , TCP/IP Transmitter

Configuration management using software





# 200M HDMI Extender over IP

**H.264/Matrix**  
one to one/many to many  
With Loop Out / IR  
Drive-free, plug and play





200M long distance transmission.  
H.264 encoding technology, 8.1Mbps.



