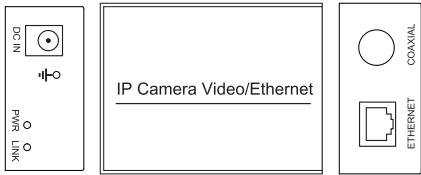


IP同轴延长器用户手册

特别提示

在使用本产品之前，请务必先仔细阅读本使用说明书。
 请务必妥善保管好本书，以便日后能随时查阅。
 请在充分理解内容的基础上，正确使用。
 本公司保留对产品进行更改的权利，由于技术更新产品参数变化恕不另行通知。

产品外观

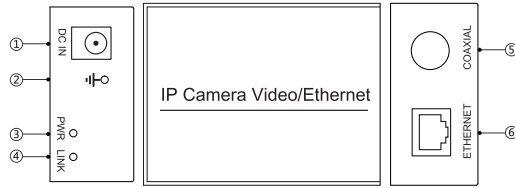


产品特点

1. 基于IEEE的1901技术，支持在同轴线和电话线等多种介质上传输高清视频和高速数据信号，具有传输距离长，通信速率高，支持多媒体业务；支持组网等优点。
2. 模拟视频监控升级高清网络摄像机长距离延长电梯监控等多种应用场合。
3. 可以使用同轴电缆、电话线、双绞线等两芯线。在使用同轴电缆时可将IP高清网络信号传输延长至最远2000米距离。
4. 快速传输，稳定性强。
5. 即插即用。

(以产品实物为准)

接口说明

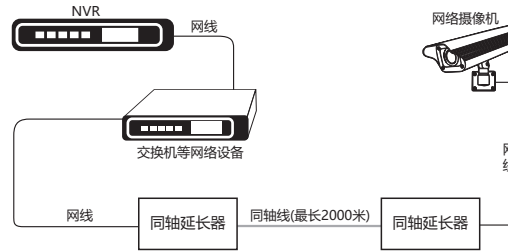


- ① 电源接口
- ② 地线接口
- ③ 电源指示灯
- ④ 工作指示灯
- ⑤ 同轴线接口
- ⑥ 网线接口

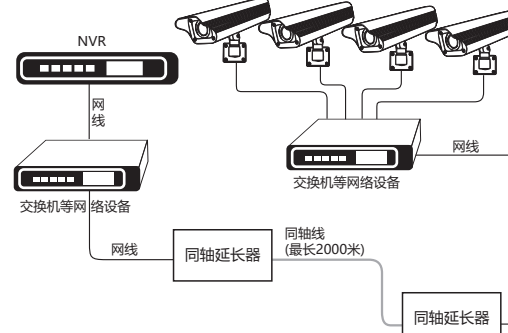
技术参数

1. 采用75-5同轴电缆接口，模拟升级网络高清。
2. 通过同轴线传输距离最长达2000米；
3. 独有LRE(Long-Reacher Ethernet) 长线以太网驱动技术；
4. 防雷击设计，同时有效抵御静电；
5. 外置电源适配器，电路设计简洁，设备工作稳定。

同轴电缆连接示意图



多网连接示意图



购买时请注意：本产品必须要两个以上才能使用！

配件清单

序号	名称	数量	备注
1	产品主机	1	
2	电源适配器	1	
3	用户手册	1	
4	保修卡	1	

安全使用须知

为确保设备可靠使用及人员的安全，请在安装、使用和维护时，请遵守以下事项：

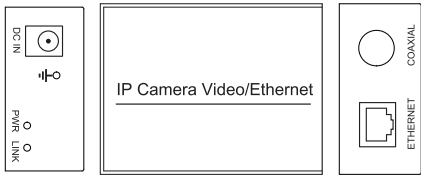
- 请勿在下列场所使用本产品：有灰尘、油烟、导电性尘埃、腐蚀性气体、可燃性气体的场所；暴露于高温、结露、风雨的场合；有振动、冲击的场合。电击、火灾、误操作也会导致产品损坏和恶化；
- 避免带电状态进行接线、插拔电缆插头，否则容易导致电击，或导致电路损坏；
- 安装和接线必须牢固可靠，接触不良可能导致误操作；
- 本产品通过电源线的接地导线接地，为避免电击，必须将接地导线与大地相连，在对本产品的输入端或输出端进行连接之前，请务必将本产品正确接地；
- 必须将外部电源全部切断后，才能进行安装、接线等操作，否则可能引起触电或设备损坏；
- 在下列情况下，请立即断开电源，并与公司联系：
 1. 设备进水；
 2. 设备摔坏或机壳破裂；
 3. 设备工作异常或展示的性能已完全改变；
 4. 设备产生气味、烟雾或噪音。
- 请不要自己修理设备，除手册中有明确指示外。

IP Coaxial Extender User Manual

Special Notification

Before using this product, please read this manual carefully.
 Please keep this manual for future reference.
 The company may change the fuction of product without notice.

Appearance

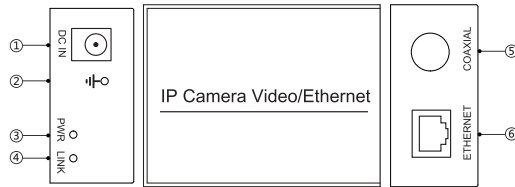


Features

1. Based on the IEEE 1901 technology, Support for transmitting hd video and high speed data signals on multiple media, such as the coaxial line and telephone line. With a long transmission distance, high communication speed, support for multimedia services and group network technology etc advantages.
2. Simulate video monitoring and upgrade the network HDTV camera video long distance to extend elevator monitoring and other applications.
3. Can use coaxial cable, telephone line, twisted pair, and other two-core line. When using coaxial cable, IP high-definition network transmission can be extended to 2000 meters.
4. Fast transmission and stability.
5. Plug and play.

(To prevail in kind)

Interface Specification

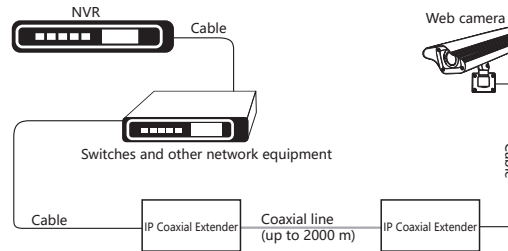


- ① Power interface
- ② Ground wire interface
- ③ Power light
- ④ Working indicator light
- ⑤ Coaxial line interface
- ⑥ Network interface

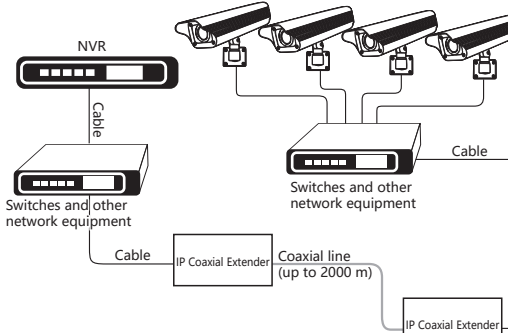
Technical Parameters

1. Using 75-5 coaxial cable interface, analog upgrade network hd.
2. Through the coaxial line transmission distance up to 2000 meters ;
3. Unique LRE (Long-Reacher Ethernet) long line Ethernet driver technology;
4. Anti-Lightning strike design, while effectively preventing static electricity;
5. External power adapter, circuit design simple, stable equipment.

Schematic diagram of coaxial cable connection



Schematic diagram of multi network connection



Please note: This product is necessary to use more than two!

Packing List

No.	Name	Qty	Remark
1	Product host	1	
2	Power adapter	1	
3	Manual	1	

The matters needing attention of installation

In order to ensure the reliable performance of the equipment and the safety of the user, please observe the following matters during the process of installation, use and maintenance.

- Please do not use this product in the following places: the place of dust, soot and electric conductivity dust, corrosive gas, combustible gas; the place exposed to high temperature, condensation, wind and rain; the occasion of vibration and impact. Electric shock, fire, wrong operation can lead to damage and deterioration to the product, either;
- Should avoid wiring and inserting cable plug in charged state, otherwise it is easy to cause the shock, or electrical damage;
- The installation and wiring should be strong and reliable, contact undesirable may lead to false action;
- This product grounds by the grounding wires. To avoid electric shocks, grounding wires and the earth must be linked together. Before the connection of input or output terminal, please make sure this product is correctly grounded;
- Only after cutting down all external power source, can install, wiring operation begin, or it may cause electric shock or equipment damage;
- Please do not dismantle the equipment, avoid damaging the internal electrical component.