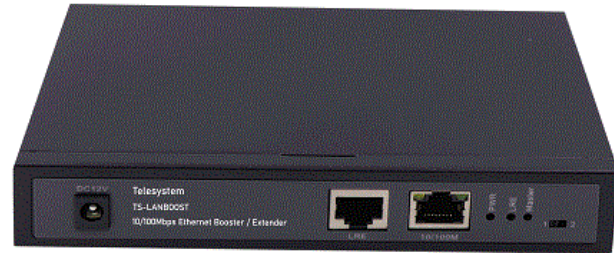


**TS- LANBOOST** 10/100Mbps Ethernet Booster / Extender  
1 uplink + 1 downlink

**Key Features**

- Patented LRE (Long- Reach Ethernet) Ethernet technology
- UPnP booster with mini size
- Unique thunder-proof chip with thunder strike effectively
- High speed Ethernet signals.
- Easy to use, plug and play.
- Can use the existing LAN cable, power line or coaxial cable to wiring.
- Strong anti-interference



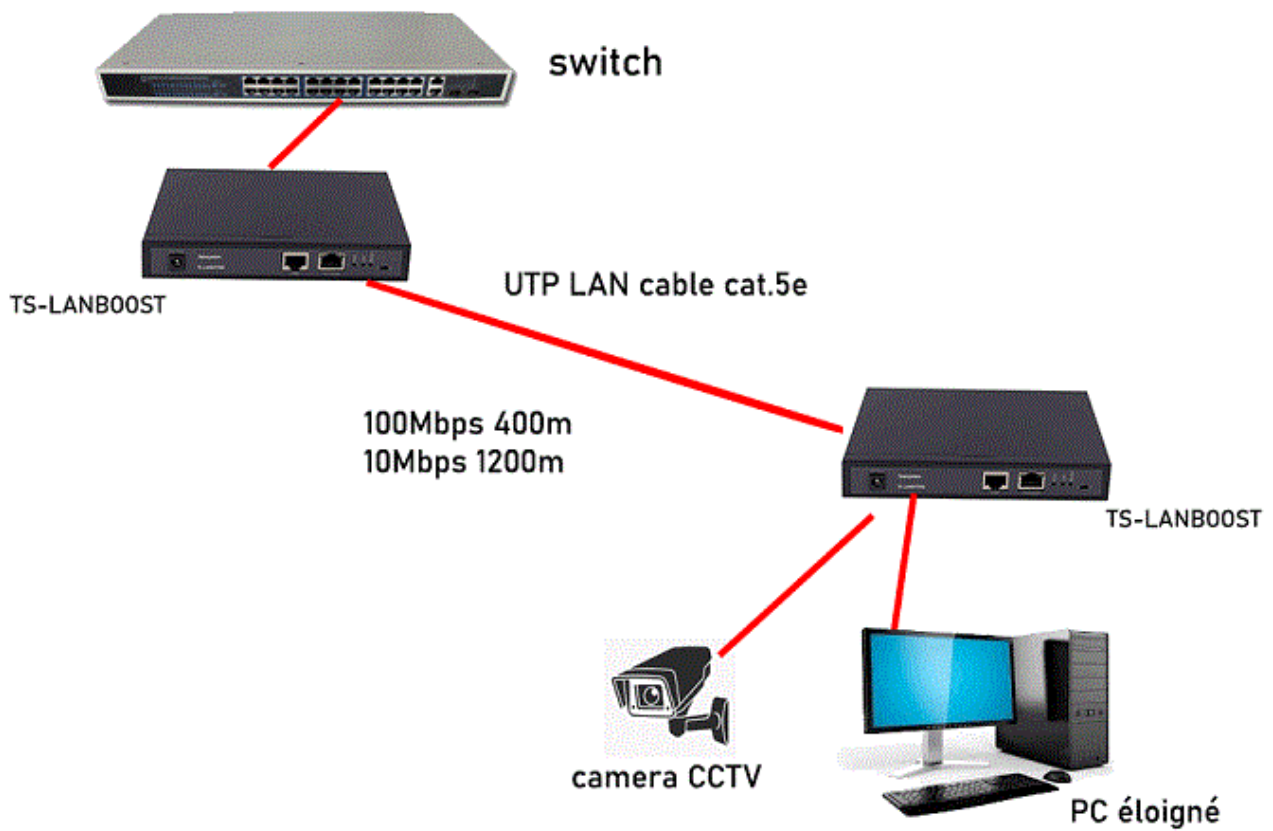
**Introduction:**

Network booster **TS- LANBOOST** needs to be used in pairs, 1200m extension distance for 10M Ethernet, and 400m extension distance for 100M Ethernet.

**Specification:**

Standard	IEEE802.3 (10BASE-T)
	IEEE802.3 Usf
	ANSI X3T12 TP-PMD
	ANSI X3.166FDDI-PMD
10BASE-T	STP or UTP Category 5/5e/6 cable (Max. 1200m)
100BASE-T	STP or UTP Category 5/5e/6 cable (Max. 400m)
Humidity	5%~90%non-condensing
RJ-45 Port	Auto-MDI/MDIX
Operating Temperature	0°C ~+50°C
Storage Temperature	-40°C ~+70°C
Input Voltage	AC100-240V/50-60HZ (Internal power)
Power Consumption	<2.5W
Dimension	160mm(L)×95mm(W)×27mm(H)
Weight	Net Weight: 0.32 kg, Gross Weight:0.64kg

## Application



## Utilisation du convertisseur LAN extender TS-LANBOOST