

## 1 - Visuels du produit



## 2 - Description produit

The Extender uses single cat5e or cat6 (recommended) cables instead of HDMI cable to transmit high definition signal up to 60 meters, cutting down the cost. The Extender is designed to supply for long distance transmission of high definition signal.

## 3 - Features

- 1: Support HDMI 1.4b, DV11.0, HDCP1.4
- 2: 60M long distance transmission
- 3: Low power consumption, low temperature and high safety.
- 4: Support HDMI out Downscaling

## 4 - Specifications

Length of CAT5e/CAT6 cable between RX and TX : Up to 60 meters

HDMI Input : 4k1080p/1080i/720p/576p/576i/480p/480i

HDMI Output : 4k 1080p/1080i/720p/576p/576i/480p/480i

Max bandwidth : 340MHz

Max baud rate : 3x34Gbps

Input video signal : 0.5-1.5Volts p-p

Output DDC signal : 5Volts p-p (TTL)

Input HDMI cable distance : S10m AWG26 HDMI standard cable

Output HDMI cable distance : 10m AWG26 HDMI standard cable

TX Max working current : - 350mA

RX Max working current : 200mA

Power adapter format CEV/1A

Operating Temperature range . (15 to +55C)

Operating Humidity range . {No Condensation)

Dimension (Lx W x H} 81x47x22 (mm)

TX Weight sms 1029

RX Weight 103g