

User Manual

milestone PRO

MP-6TX

Wireless HDMI Screen Mirroring Transmitter



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Product Introduction

This product is an HDMI high-definition signal long distance transmitter, HDMI signal input from the transmitter, receiver output, using 5G frequency band transmission, strong anti-interference ability, more stable, MP-6TX is a high-performance wireless transmission product.

Features

- 5G transmission, anti-interference, more stable, no jamming
- 1080P60Hz high-definition picture quality, simultaneous
- interpretation of audio and picture
- Support up to 40M wireless transmission
- Support resolution modification, optional 1080P/720P/480P
- Plug and play, no network setup required
- Low latency, within 6m transmission distance, the delay is 50ms
- Supports multiple TX pairs of one RX, switching usage
- Support image rotation, support 90, 270rotation
- The appearance is small and can be carried with the body

Packing List

- 1x MP-6TX Transmitter
- 1x Power Cable (USB-C to USB-A 1m)
- 1x User Manual

Note: Please contact your distributor immediately if any damage or defect in the components is found.

Technical Specification

Port	1 HDMI input port
Transmission method	2.4G/5GHz WiFi
Resolution ratio	1080P/60Hz, 720P/60Hz, 480P/60Hz
Delay	6m transmission distance of approximately 30ms
Transmission distance	Typical 40m without obstruction
Power Supply	DC5V 1A
Power Consumption	MP-6TX: 1W (Max)
Dimension (W*H*D)	200mm x 65mm x 15mm
Net Weight	MP-6TX: 33.7g
Chassis Material	Synthetic Resin
Operating Temperature	0°C to 50°C (32.0 °F to 122.0 °F)
Operating Humidity	10% to 90%, non-condensing

Panel Description

Transmitter



1. HDMI Input, connecting with source.
2. Button, Pairing / Disconnect / Reconnect.
3. LED: Illuminate green when connecting with receiver, flashing green when pairing.
4. USB-C: USB-C port for power input.

System Installation

System Connection

Note: This product cannot be used on partition walls. When installing, please make the front panels of the transmitter and receiver face to face each other, and avoid too many objects between the two units to avoid blocking the signal.



Indicator Status

- Flashing: Pairing.
- Steady On: The transmitter and receiver is connected successfully.

Factory Reset

Press and hold the hole at the bottom of unit for factory reset.