1. Product Overview

PTE1608 2-in-1 transmitter is a new transmitter independently developed by Photool that is more cost-effective and also offers high-definition and smooth screen projection experience.

The PTE1608 transmitter can be plugged into a Windows or Mac OS computer via a USB or TYPE C interface to obtain the computer screen image.

The screen content is displayed and wirelessly transmitted to the receiving device to achieve wireless mirroring transmission of conference content.

2. Product images

3. Product parameters

Parameter name	Parameter Value
CPU	900MHz Linux
DDR3	512MB
NAND	128M
Wi-Fi Module	5GHz/2.4GHz
Wi-Fi bandwidth	600MHz
Startup time	<15s
Support system	Windows / Mac OS
How it works	Plug and play, one-click screen projection
Transmission resolution	1920×1080
Frame rate	25fps and below
Power supply interface	USB2.0
Video transmission interface	USB2.0
Touch feedback	10 ÿ@Windows/Mac OS
Temperature range	Operating: 0°C to +40°C (+32°F to +104°F) Storage: -20°C to +50°C (–4°F to +122°F)
humidity	Storage: 0 to 90% relative humidity, non-condensing Operating: 0 to 85% relative humidity, non-condensing

4. Transmitter pairing

Three functions of pairing:

First, write the receiver's Wi-Fi name and password into the transmitter;

Second, if the transmitter software version does not match the receiver version, update the transmitter software;

Third, if the master screen projector is selected, the priority permissions will also be written.
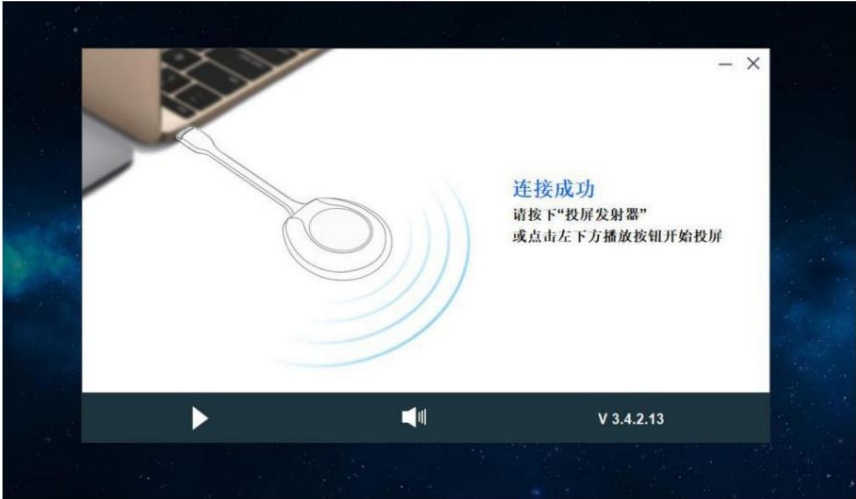
Transmitter pairing method: Insert

the transmitter into the USB port of the receiver and wait for about 10 seconds until the "pairing successful" prompt appears, which means the pairing is complete.

5. How to use the transmitter

Step 1: Plug the transmitter into the computer's USB port. Step 2: Follow

the pop-up instructions to perform the screen projection operation.

6. Transmitter indicator status

Transmitter indicator status	
Blue light flashing	When the receiver is inserted for pairing: Indicates pairing is in progress.
	When plugged into a computer: it indicates that it is connecting to the receiving software server.

Blue light high	When the receiver is plugged in for pairing: The software update is complete and you can unplug the PaPa from the USB port Transmitter. When plugged into the computer: the receiving software server is already connected and can be mirrored.
The blue light is low and mirroring is in progress	