

T SERIES USER MANUAL

V2.1

Before using this product, please read this product manual carefully

Thank you for purchasing our products. For your safety and benefit, please read this product manual carefully before using the product. If you fail to follow the product instructions or precautions to operate, resulting in any personal injury, property or other losses, the company will not bear any responsibility.

WOWOTO  
窝窝头® 投影

PACKING LIST

Projector

Remote Control

Adapter

AC Cable

Carrying Case(Optional)

Note: Some accessories are different due to different models.

PRODUCT OVERVIEW

1 Electric Focus Button

2 Touch panel

3 Lens

4 Autofocus camera

5 Kickstand

6 Air out

7 IR sensor

8 Logo lamp

9 Power button (long press on the power button > 2)

10 Reset

11 External interface

12 Air in

13 Triangle bracket

14 Speaker

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CONTROL PANEL

1 By sliding and clicking on the touch panel, you can control the cursor and enter any selected items.

2 Menu: While in the video play interface or in HDMI, AV input source.

3 Home: A shortcut for the main interface.

4 Return: Back to the last interface or exit the application.

5 Indicator Light: Red means charging, Purple means charging finished, Blue means working in battery mode.

6 Scroll bar: If the display content is beyond the page range, use the horizontal and vertical scroll bars to adjust.

INPUT/OUTPUT

1 Power input ( Please use the AC adapter that comes with your projector only)

2 USB input 1

3 HDMI port

4 USB input 2

5 Ethernet port

6 AV in

7 Headphone & S/PDIF output port

DEVICE CONNECTION

1 For AC adapter that comes with your projector

2 For USB devices, such as U disk, mouse etc.

3 For high-definition signals from external DVD or laptop devices

4 For network devices such as router

5 For video devices such as external DVD

6 For Audio output of headphones or audio equipment, meanwhile for multiplexing S/PDIF digital audio output for connection to digital audio decoding boxes or amplifiers with digital decoding

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正面

Projection size and distance

Projection size distance table (without keystone correction)

Projection distance (m)	Screen width (m)	Screen height (m)	Diagonal screen size (inches)
0.50	0.417	0.260	19
1.00	0.833	0.519	39
1.50	1.250	0.779	58
2.00	1.667	1.039	78
2.50	2.083	1.298	97
3.00	2.500	1.558	116

Projection distance reference image

Unit: meter  
The actual environment is complex, the parameters are for reference only

REMOTE CONTROL ILLUSTRATION

1 Indicator Light (button operation)

2 Power

3 The cursor keys

4 Focus -

5 Focus +

6 Setting

7 OK

8 Arrow key (Up Down Left Right)

9 Return

10 Home

11 Menu

12 Volume -

13 Volume+

14 Mute

SAFETY INSTRUCTION: this projector has a built-in battery. Avoid high temperature and high humidity conditions. Do not let the projector sit idle, ensure that the battery gets charged at least once a month.

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POWERING ON/OFF

Power on:  
1. Ensure the AC adapter is connected with your projector (Please use the standard AC adapter), the red indicator will be on.  
2. Press " " on projector > 2 seconds to turn it on;  
If charging, the indicator light is red . If the charging is completed, the indicator light is purple.

Power off :  
1. Press " " on the projector or on the remote control to power off the projector.  
1.1 Dialog will appear by pressing the " " on the projector, users can make choices using projector panel or " < "and " > " on the remote control and then click on the panel or press "OK" again to confirm it..  
1.2 When you choose Power off and press " " again, the projector will be turn off, and its cooling system will be shut down at the same time.  
2. Unplug AC adapter of the projector.  
Warning indicator: When the warning indicator (as follows) lights up, the projector will power off automatically ;  
> " Abnormal temperature ", indicator light turns to red and in a slow flash, meaning that the projector is overheated. Please check whether the air filter is clogged and clean it in time.  
> " Abnormal fan ", indicator light turns to red and blinking rapidly meaning that the fan is working abnormally.

NOTICE

1. When using the projector, please do not watch the lens directly to avoid damage to the eyes.

2. Please do not use in hot and humid environment.

3. Please do not block the air outlet or air inlet.

4. Install away from the wall In order to maintain the performance and feasibility of the projector, please leave at least 30cm between the projector and the wall.

Warning:  
\* Block the projector Vented slits and openings.  
\* Wipe the device with a scrub, paraffin or solvent.  
\* Used under the following conditions:  
- Extremely hot, cold or humid environment  
- Ensure indoor temperature is between 5-40°C  
- Relative humidity is 80% maximum at 5-40°C, no condensation  
- Areas susceptible to large amounts of dust and dirt  
- Near any equipment that produce strong magnetic field  
- Sunlight exposure directly

Customer service phone : +86-0755-2350 5315  
Quality guarantee : one year  
Warranty information : Three commitments (repair, replacement and refund) are available

The color, appearance and specifications of this product are subject to the actual product and may change without notice due to performance improvement.

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FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received including interference that may cause undesired operation.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
- Reorient or relocate the receiving antenna.  
- Increase the separation between the equipment and receiver.  
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure statement This projector complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20cm between the radiator and user body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**FCC WARNING:** This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

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反面

T9S系列 窝窝头中英文双面 折页说明书  
六页三折双面印  
尺寸：折前(315×190mm)；折后(105×190mm)  
材质：157g铜版纸 白色

正面 T系列中英文

反面 H系列中英文

