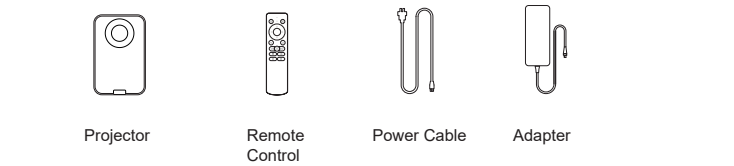


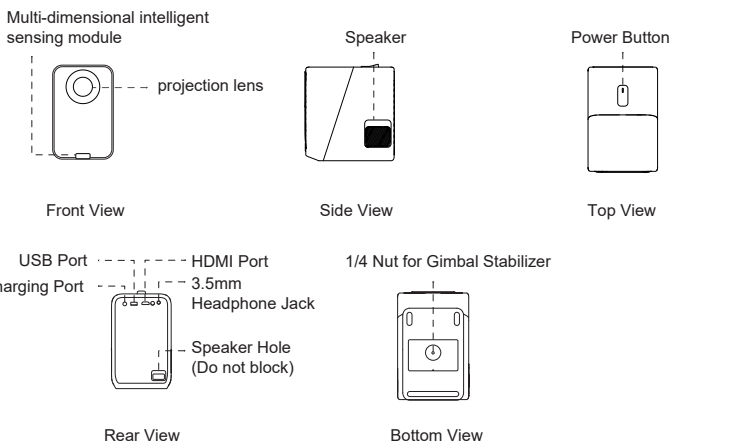
User Manual

Packing List

* Note : Thank you very much for purchasing our products. Please check whether the physical product you receive is consistent with the list; if not, please contact customer service asap.



Appearance & Functions



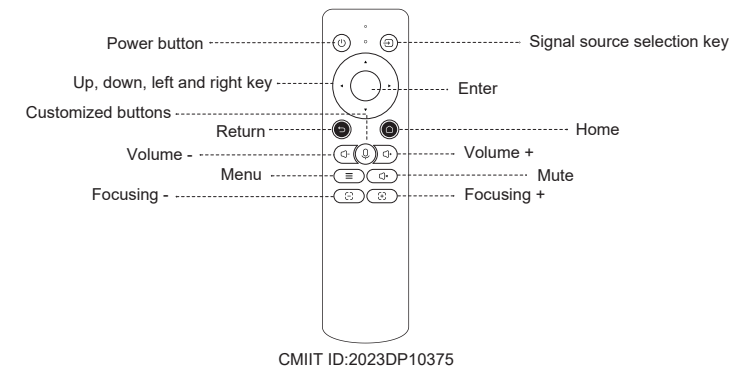
* Note: Due to different models and versions, there are certain differences in appearance and functions. Please refer to the actual product.

External Devices



Bluetooth Remote Control

Bluetooth remote control quick connection: After turning on the projector, press and hold the Back Button and Home Button on the remote control until the remote control indicator light flashes. After the remote control and projector are paired, the remote control indicator light goes out.



* Note: Due to different models and versions, there are certain differences in appearance and functions. Please refer to the actual product.

Safety Instructions

- 1. Please pay attention to important information related to the operation and maintenance of the projector. You should read this information carefully to avoid problems. Following safety instructions will increase the life of projector.
- 2. Please consult the qualified personnel for installation and repair services, and do not use damaged wires, accessories and other peripherals.
- 3. Projector should be kept away from flammable, explosive, strong electromagnetic interference (large radar stations, power stations, substations), etc.Strong ambient light (avoid direct sunlight), etc.
- 4. Do not use any material to carry or cover it so as not to block the heat dissipation vents.
- 5. Please use the original power adapter.
- 6. Keep adequate ventilation and make sure vents are not covered to avoid projector overheating.
- 7. When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain.
- 8. Do not bend or drag the power cord; do not put power cord under projector or any heavy objects; do not cover other soft materials on power cord; do not heat the power cord.
- 9. Avoid touching power adaptor with wet hands.

Disclaim

This manual is general instructions, the pictures and functions in this manual should subject to the actual product. Our company is devoting to improve product performance, we reserve the right to modify product functions and interface described in this manual without notice.

Please keep your device properly. We are not responsible for any loss caused by wrong operation of software / hardware or repairing or any other reasons. We are not responsible for any loss of any third party claims.

This manual has been carefully checked by professional engineer, please understand for any inevitable omissions.



Please do not look directly into the lens when projecting to prevent the strong light doing harm to your eyes. Kids should use the projector under the supervision of adults.

FCC regulatory conformance

FCC regulatory conformance: 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. (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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and ope distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

EU regulatory conformance:

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of 20cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

CE DOC

Hereby we,	
Name of manufacturer:	Hunan GreatWall Computer System Co.,Ltd.
Address:	Hunan GreatWall Industrial Park, Xiangyun Middle Road, Tianyuan District,Zhuzhou, Hunan Province,China
Zip code & City:	412000 Zhuzhou
Country:	China

declare that this DoC is issued under our sole responsibility and that this product:	
Product description:	Smart Projector
Type designation(s):	T100-001, T100, T100-002, T100-003, T100-004, T100-005, T100-006, T100-007, T100-008, T100-009, T100-010, T100-011, T100-012, T100-013, T100-014, T100-015, T100-016, T100-017, T100-018, T100-019, T100-020, T100-021, T100-022, T100-023, T100-024, T100-025, T100-026, T100-027, T100-028, Z1, Z1PRO, Z1s, Z1xxxxx, Z1-001, Z1-002, Z1-003, Z1-004, Z1-005, Z1-006, Z1-007, Z1-008, Z1-009, Z1-010, Z1-011, Z1-012, Z1-013, Z1-014, Z1-015, Z1-016, Z1-017, Z1-018, Z1-019, Z1-020, Z1-021, Z1-022, Z1-023, Z1-024, Z1-025, Z1-026, Z1-027, Z1-028
Trademark:	Great Wall

Object of the declaration (further identification of the radio equipment allowing traceability; it may include a color image for the identification of the radio equipment):

.....[Model: T100-001, T100, T100-002, T100-003, T100-004, T100-005, T100-006, T100-007, T100-008, T100-009, T100-010, T100-011, T100-012, T100-013, T100-014, T100-015, T100-016, T100-017, T100-018, T100-019, T100-020, T100-021, T100-022, T100-023, T100-024, T100-025, T100-026, T100-027, T100-028, Z1, Z1PRO, Z1s, Z1xxxxx, Z1-001, Z1-002, Z1-003, Z1-004, Z1-005, Z1-006, Z1-007, Z1-008, Z1-009, Z1-010, Z1-011, Z1-012, Z1-013, Z1-014, Z1-015, Z1-016, Z1-017, Z1-018, Z1-019, Z1-020, Z1-021, Z1-022, Z1-023, Z1-024, Z1-025, Z1-026, Z1-027, Z1-028. The device is Smart Projector, it supports BT&WIFI functions. For more details, pls refer to the user manual.].....

is in conformity with the relevant Union harmonization legislation: Radio Equipment directive: 2014 / 53 / EU harmonization legislation where applicate with reference to the following standards applied:

IEC 62368-1: 2018; EN IEC 62368-1: 2020+A11: 2020
ESTI EN 301 489-1 V2.2.3(2019-11); ESTI EN 301 489-3 V2.3.2(2023-01); Draft ETSI EN 301 489-17 V3.2.6(2023-06)
EN 55032:2015+A1:2020; EN 55035:2017+A11:2020; EN IEC 61000-3-2: 2019+A1:2021; EN 61000-3-3: 2013+A2:2021
ETSI EN 300 328 V2.2.2(2019-07)
ETSI EN 301 893 V2.1.1 (2017-05)
ETSI EN 300 440 V2.2.1 (2018-07)
EN IEC 62311: 2020;

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC: Hardware Version: N/A Software Version: N/A

Signed for and on behalf of: China 2024-05-15 Manager Place and date of issue Name, Function, signature

Manufacturer informa tion: Company name: Hunan GreatWall Computer System Co.,Ltd. Address: Hunan GreatWall Industrial Park, Xiangyun Middle Road, Tianyuan District,Zhuzhou, Hunan Province,China

The 5150 to 5350 MHz frequency range is restricted to indoor use only in: AT, BE, BG, CH, CY,CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK.

Operation temperature: 0~40 ℃ Operation frequency(Max power) Bluetooth: 2402-2480 (3.3dBm)

Wifi: 2412MHz-2472MHz(19.6dBm) 5150MHz-5250MHz(17.5dBm) 5250MHz-5350MHz(18.8dBm) 5470MHz-5725MHz(20.1dBm) 5725MHz-5850MHz(13.9dBm)