# HT-6NA Specification



Series: Wireless Screen Mirroring Device

Model: HT-6NA

Version: 1.0

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## Special Instructions

- Due to product configuration and manufacturing processes,there may be differences in the actual size/weight of the device.Please refer to the physical product as the standard.

- The product images in this specification sheet are for reference only.The actual product(including but not limited to appearance,color,and size)may vary slightly.Please refer to the physical product as the standard.

- To ensure the accuracy of information,we reserve the right to revise the text descriptions,images,and other content without prior notice.All adjustments are aimed at matching the actual performance and specifications of the product.

- The performance of the product may be affected by the usage environment,including but not limited to temperature,humidity,and altitude.It is recommended to use the product under the official recommended environmental conditions.

- The product comes with a warranty card,which must be used together with the purchase voucher as the basis for a valid warranty.Free repair services are available within the warranty period(except for damages caused by force majeure or improper use).

# 1. Product Features

- Support transfer: With Type-C and USB two kinds of interfaces, convenient for users to use;
- High resolution: max.3840x2160@30Hz;
- Driver-free: No driver required, convient to use;
- Shared devices: support BYOM computers can employ cameras,microphones,and speakers of the interactive conference panel;
- PPT page turning: gesture operation, with icon operation, convenient and fast;
- Powerful compatibility: compatible with ios, Android, Windows, MacBook mirro screen;
- Multi-connection: up to 9 devices can be mirrored to the interactive conference panel. One click to press the button of the mirror screen device to switch the screen. The screen can be automatically split, and you can switch the order of multi-screen by dragging;
- Efficient operation: support mirror function, mouse fast transmission function, reverse control function, PPT gesture page turning function, convenient and fast;
- Shared devices: support BYOM computers can employ cameras,microphones,and speakers of the interactive conference panel

## 2. Main specifications

| Basic specifications | |
|---|---|
| CPU working main frequency | 1.6GHz |
| Internal cache capacity | 512Mb |
| Internal storage capacity | 128Mb |
| Working frequency band | 5GHz/2.4GHz |
| Supported system | Windows7/8/10/11 (BYOM and extended screen fucntions require Win10 or above), Android5.0, IOS 9.0 and above, Mac OS 10.11 and above |
| Driver | Driver-free |
| Resolution | Type-C(DP): 3840x2160@30Hz<br>USB: 1920x1080@60Hz |
| Transmission distance | 60 meters (max.) |
| Video transmission interface | Type-C/USB |
| Touch backhaul | 10 points touch |
| Mouse backhaul | Supported |
| Connection number | 9 units at the same time (max.) |
| Temperature range | Storage: -20°C to +50°C<br>Working: +5°C to +38°C |
| Humidity | Storage: 0 to 90%, no condensation<br>Working: 0 to 85%, no condensation |
| Working altitude | ≤5000m |
| **Indicator light status** | |
| Blue light flashing | When you insert it into the IFP Display, it indicates Pairing";<br>When you insert it into the computer, it indicates connecting to the IFP Display |

| | |
|---|---|
| Blue light highlight | When you insert it into the IFP Display, it indicates pairing completed , you can unplug it;<br>When you insert it into the computer, it indicates connecting done.Click the button to start mirroring. |
| Blue light low on | Mirroring |

## 3. Instructions

**Step 1:** Pair with the mirror screen device

Plug the mirror screen device into the Type-C port or USB port of the IFPD, after about 10 seconds, a popup appears “ Pairing, please screen later.” Until the screen indicates “ Pairing successful”.

**Step 2:** Connect to the computer

Connect the mirror screen device to the computer’s USB or Type-C port, and wait for the USB driver to install automatically and open “ KshareGuard” disk.

**Step 3:** Mirror screen device usage

Windows system computer runs KshareGuard. exe programme. MacOS computer runs Kshare. app programme. (It needs to be performed for the first time)

After running KshareGuard. exe or Kshare. app, the popup shows Calling the receiver end...

After connecting, you can cast based on the instructions.

**Step 4:** Cast the screen

Press the button of the mirror screen device, you can finish casting completely.

Note: because the KshareGuard.exe or KShare.app software version will be upgraded, the specific operation method should refer to the actual version of the software.

## 4. Packing list

| Number | Content | Quantity |
|---|---|---|
| 1 | HT-6NA | 1【Standard】 |
| 2 | User manual | 1【Standard】 |