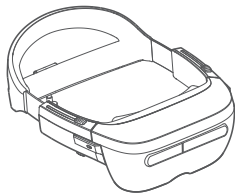


ThinkReality A6

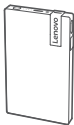
QUICK START GUIDE



What's in the box



Headset



Compute Pack



Belt Clip



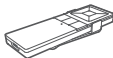
Neck Lanyard



Arm Band



Cable Clip



Controller with Clip



Two Nose Bridges for
Different Sizes



Clean Stick



Adapter



USB Type-C Cable to
Adapter



USB Type-C Cable to
Headset

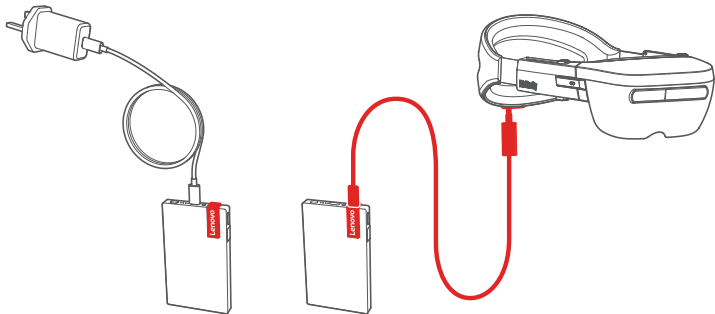


Quick Start Guide,
Safety & Warranty Guide,
Wiping Cloth



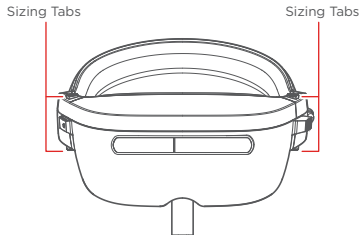
All pictures and illustrations in this document are for your reference only and may differ from the final product.

Initial setup



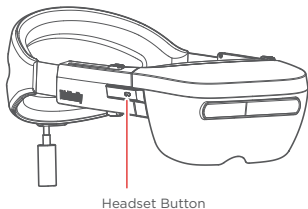
Use the **BLACK** USB Type-C cable to connect the compute pack to the adapter for charging.
Use the **RED** USB Type-C cable to connect the compute pack to the headset.

Identifying buttons and controls



Sizing Tabs

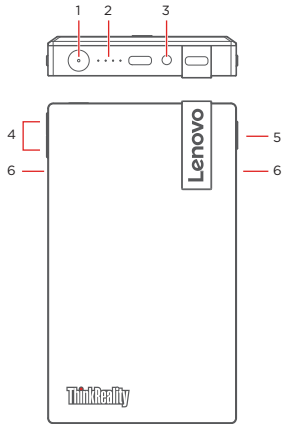
To adjust the tightness of fit, squeeze then slide the sizing tabs on either sides of the headset backward and forward along the adjustment slots.



Headset Button

Click to put the headset to sleep or wake it up. Press to re-center the app in the field of view. Press and hold to turn on voice commands.

Identifying buttons and controls



1. Power Button with LED

Power On/Off

Press when the device is off/on. The LED flashes green when powered on. It turns white when the device is fully booted, and flashes green as the device shuts down. Through device control dialog to power off.

Sleep/Wake

Click to put the device to sleep or wake it up.

Open Device Control Dialog

Press when the device is on.

Hard Boot

Press and hold the power button to hard boot the device.

Factory Reset

Press and hold the power and selection buttons to enter recovery mode, then choose factory reset.

2. Battery LED Strip

Indicates battery strength. When the battery reaches 20% or lower, the LED blinks.

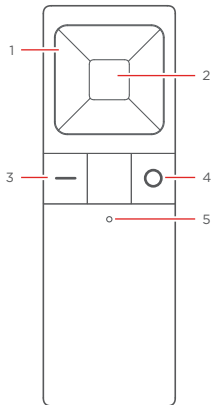
3. 3.5mm Audio Connector

4. Volume Buttons

5. Selection Button

6. Clip Release Buttons

Identifying buttons and controls



1. Navigation Buttons
2. Selection Button
3. Line Button
 - Power On/Off Controller**
Press and hold when the controller is on/off.
 - Cursor Re-center**
Press when 2D display is on to re-center the cursor.
 - Pairing**
Press and hold the line and circle buttons at the same time.
4. Circle Button (Reserved for Customer Use)
5. LED Indicator
 - Red** when charging;
 - White** when on;
 - Flashes** when pairing.

Prepare to Start

Please read the following information before using the device for the first time.

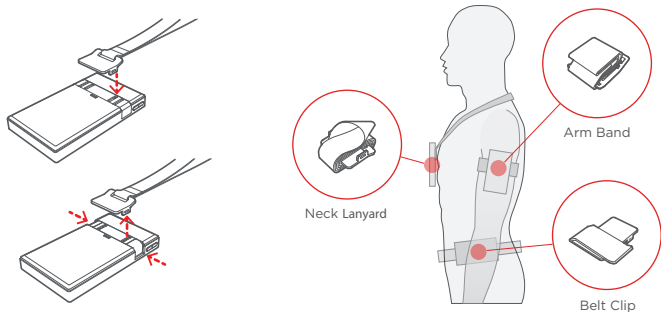
WLAN Connection

Please ensure you have the network password available to connect to your secure wireless network. You will need to navigate to the Settings menu to set up your wireless network.

Safety and Comfort

You may experience discomfort in the form of motion sickness, dizziness, headaches, and eye fatigue when using any augmented reality device. To adjust to this new environment, be sure to keep your initial sessions short and take regular breaks.

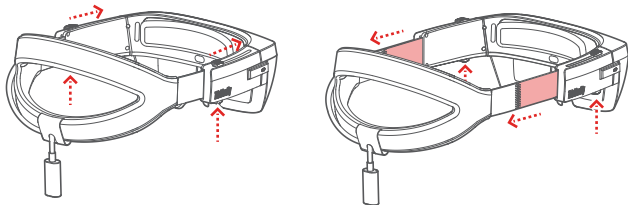
Setting up the device



Step 1: Attaching the compute pack

Use any of the three attachment accessories provided to secure the compute pack.

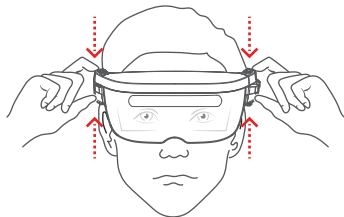
Setting up the device



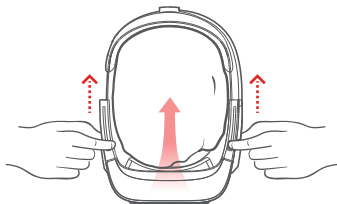
Step 2: Adjusting the strap

To adjust the strap length before putting the headset on your head, simultaneously squeeze and slide the sizing tabs along the adjustment slots while pulling the strap out.

Setting up the device



Front View

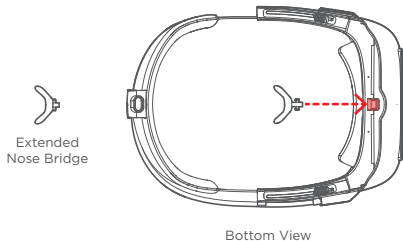


Top View

Step 3: Fitting the headset

After placing the headset on, squeeze and slide the sizing tabs backward and forward along the adjustment slots until the headset fits comfortably.

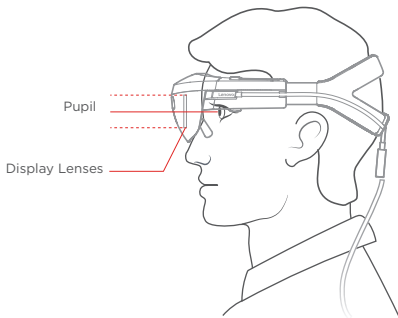
Wearing Tips



Your headset comes with two optional nose bridges for added comfort. To attach the nose bridge, gently insert it into the slot between the lens.

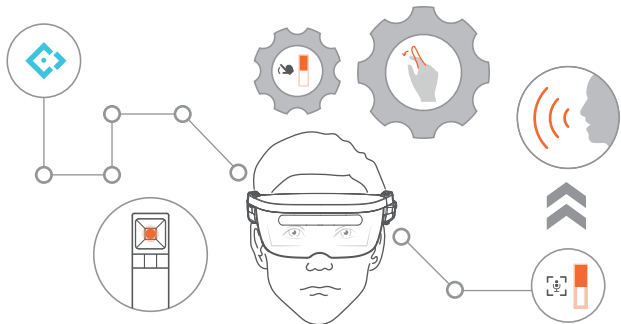
The headset is compatible with some eyeglass frames. If you wear glasses, you may not need to use a nose bridge.

Wearing Tips



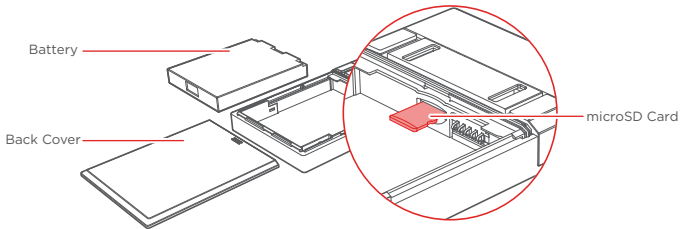
To maximize comfort and field of view, aim your eyes at the center of the display lenses.

Completing setup



Follow the onboarding guide on-device to complete the setup. You will learn to use **gaze**, **gesture**, **controller** and **voice command** to navigate the system.

Expanding storage



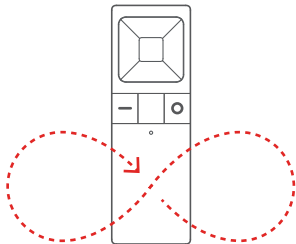
Your ThinkReality A6 supports exFAT formatted microSD cards of up to 256 GB.

To insert a microSD card, open the back cover of the compute pack and remove the battery. Insert the microSD card into the slot, as shown above, making sure that the gold pins are facing down and going in first. Push the microSD card into the slot until it locks in place.

To remove, gently push the card until it is disengaged from the slot, then pull it out.

*Please note that this product does NOT include a microSD card.

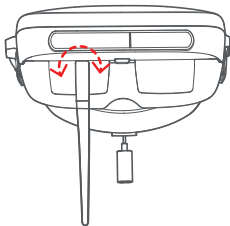
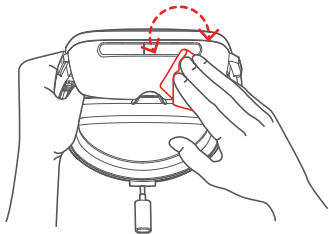
Calibrating the controller



Sometimes, the accuracy of the controller may be affected after coming into close contact with strong magnets or connecting with the charging adapter.

To calibrate the controller, move the controller in a figure of eight motion as shown above until the calibration is complete. Ensure that there are no magnets or metal objects near the controller during the calibration.

Maintenance



To optimize the viewing experience, avoid touching the display lenses. When cleaning the lenses, first gently blow on the lens to remove any dust and particles on and around the display. Then using the clean stick or the microfiber cloth, gently wipe the lenses in a circular motion to remove any smudges.

Use a moistened, lint-free cloth and non alcohol-based cleaner on the remainder of the device. Let it dry completely before the next use.

Please do not touch or press on the display lenses as this may affect the display alignment. When wiping the display lenses with a wiping cloth, please wipe from left to right.

About your environment

Keep in mind that ThinkReality A6 works best indoors.

Select a room with adequate light and plenty of space to avoid tripping. Avoid dark spaces and rooms with a lot of dark, shiny, or translucent surfaces such as mirrors or gauze curtains.

Avoid spaces with a lot of motion. If an item has moved, gaze and move around it to help ThinkReality A6 learn its new position.

NFC

NFC (Near Field Communication) allows data exchange when you touch your device with another compatible device.

Activate NFC to allow your device to exchange data with other NFC devices.

Go to **Settings > Connected devices**, tap **NFC** to turn on it.



Reduce | Reuse | Recycle

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