MicroHuman
Holographic cabin

USER GUIDE

Introduction

TCylindrical transparent chamber body, made of high-strength holographic imaging material; Desktop-level compact size, low power consumption design; Supports multiple application scenarios, such as museums, shopping malls, airports, cinemas, exhibition halls, science and technology museums, etc.! The product display is highly technological.

Features

· Microphone noise reduction and echo cancellation functions
· The network supports wifi 2.4G and Bluetooth BT5.4
· Operating system: Android11
· Holographic display offers an ultimate experience

What's Included

· Micro Human Holographic Warehouse
· AC/DC power adapter
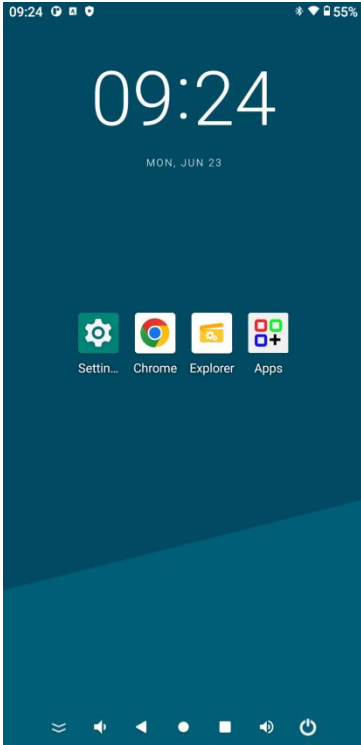· User Guide

Product Overview &Functions

① Turn up the volume key
② Power on/off key
③ Volume down key
④ Power adapter
⑤ USB port
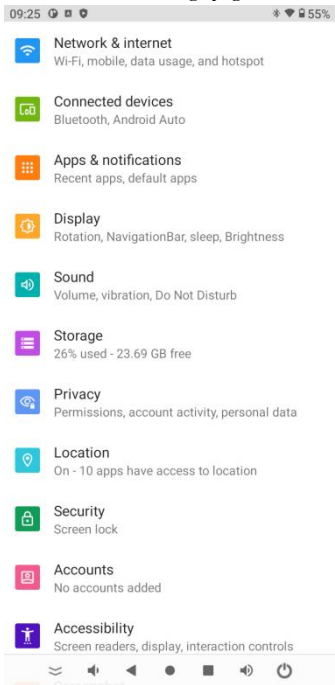⑥ Microphone
⑦ Power socket

Equipment Description

The equipment needs to be plugged in for use. After connecting the power adapter to the power card of the equipment and plugging it into the power socket, turn it on and use it
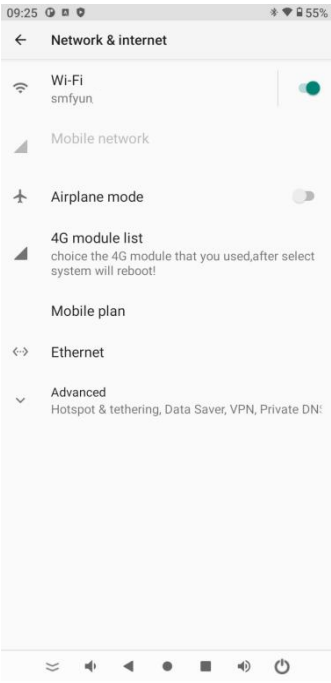
Operating Instructions

1、Press and hold the 【On/Off Button】 for power on and use.

2、The 6-inch holographic warehouse distribution network needs to be operated with a wired mouse. Connect the mouse to the bottom USB

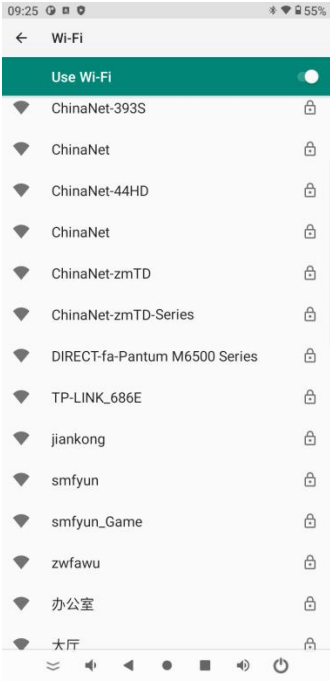3、Click the <Settings> button on the interface to enter the device settings page

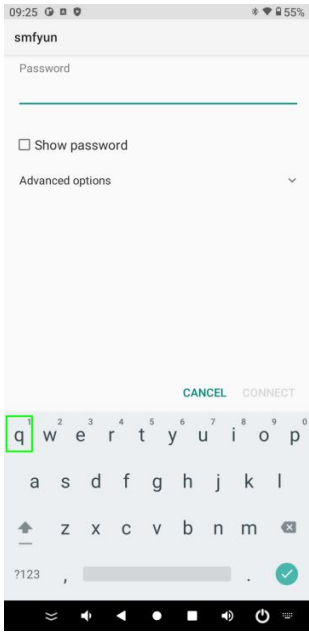4、Click the mouse to select the [Network and Internet] menu to enter the Wi-Fi settings page

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5、Click the WLAN menu on the Wi-Fi settings page to enter the Wi-Fi list

6、Click to select available Wi-Fi and enter the password input page

7、Use the mouse to select the correct password and click Connect to successfully configure the network.
8、After a successful network connection, you can open the device software to operate

Product Specification

Display case model: G060Y

Cabinet dimensions: Diameter 88* height 195mm

Imaging size: 67*137mm

Panel size: 6 inches

Ratio: 1:2

Resolution: 720X1480

Brightness: 500cd/m², Contrast: 800:1

Interface USB/DC

Appearance structure: Aluminum alloy + acrylic material

Colour: Gun colour

Audio: 3W built-in speaker

Motherboard: RK3566 Android board

Operating System: Android11/13

CPU: Cortex-A55*4, 1.8ghz

Network support: wifi 2.4G, Bluetooth BT5.4

Memory: LPDDR4-2GB

Storage: 32GB

Microphone: Noise reduction and echo cancellation functions

Input voltage: DC12V-3A

Product weight: 1KG

Product packaging: Carton packaging

Packaging size: 130*130*285mm

Packaging weight: 1.5KG

Warranty: One-year warranty except for man-made or natural disasters

Attachment: DC12V adapter *1

Note:

Do not place the device near a fire source

Do not discard this product together with household garbage.

It must be disposed of at the safe collection site of hazardous waste

Recycling facilities or at electronic retailers. Consult local or state laws to learn about the processing procedures.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in an uncontrolled environment without restriction.