尺寸76*142.5mm

translation machine
Instruction Manual

Quick Start Guide

First of all, thank you for using our produ ct! This device supports WiFi. Please select a WiFi network according to your actual usage environment.

Wireless Network Environment

After turning on the translator, connect to WiFi.
- Connect to WiFi via the menu "Settings" > "WiFi".
- After turning on WiFi,
- Select the WiFi you want to connect to and enter the correct passwo rd.
- Please prioritize using online translation, which can connect to WiFi or mobile hotspots.

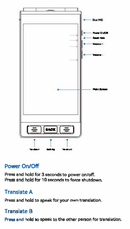
For router WiFi, please select 2.4GHz wireless network bands.
- Computer hotspot: on
- Android phone hotspot: set to 2.4Gh z
- Phone hotspot: please turn on ""Max C ompatibility"" mode.

Usage Help

1. Scan the QR code with your phone to download the "Tiryal Translator" app.
2. After successfully logging into the app, tap "Add Device" and scan the QR code again.

This guide is for reference only. The software will be continuously upgraded, please refer to the infori product.

Introduction to Appearance and Functions (Front)



Power On/Off

Press and hold for 3 seconds to power on/off.
Press and hold for 10 seconds to force shutdown.

Translate A

Press and hold to speak for your own translation.

Translate B

Press and hold to speak to the other person for translation.

Introduction to Appearance and Functions (Back)



TF Card Installation

Insert a TF card to expand storage space and store more content as r equired.



Insert the TF card

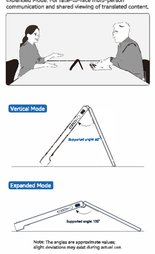
Place the TF card with the metal contacts facing down, gently push it into the card slot until a "click" is heard, indicating that the card is securely locked in place.

Remove the TF card

Gently press the TF card inward, and it will automatically pop out partially, then you can pull it out smoothly.

Expanded Usage Angle Instructions

Vertical Mode: The screen faces both parties for eatiy viewing of translation results.
Expanded Mode: For face-to-face multi-person communication and shared viewing of translated content.



Note: The angles are approximate values; slight deviations may exist during actual use.

Core Usage Scenarios

Scenario I Voice Translation – Communicate with short sentences effortlessly



Scenario II Business Negotiation – Professional translation for efficient communication



Scenario III Intelligent Meeting Minutes – Visible Improvement in efficiency



Voice Translation – Listen while reading

Enter the voice translation function and unfold the guest screen.

Press and hold the Translate A button to speak. After releasing, the main screen and guest screen will displaythe original text and translation, and broadcast the translation aloud simultaneously.

Press and hold the Translate B button for the other party to speak. After releasing, the guest screen and main screen will display the original text and translation, and broadcast the translation aloud simultaneously.



Scenario I Voice Translation – Effortless short-sentence communication

Suitable for daily short-term communication between strangers, such as asking for directions, ordering food, taking a taxi, etc.



Translate A Button
Press and hold to speak, release to translate.

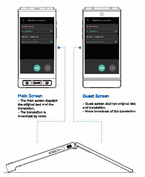
Translate B Button
Press and hold for the other party to speak, release to translate.

Language Selection

Tap to select your language and the language of the person you are communicating with respectively.

Scenario II Business Negotiation — Professional translation for efficient communication

Suitable for business negotiations and lon g conversations. After entering real-time conversation translation, unfold the guest screen and place the translator on the desktod, then tap Start to begin.
The system wil au tomaticaly translate both sides' voices in turn, with content displayedsimu ltaneously on the main and gu est screens,
no manual operation required.



Scenario III Intelligent Meeting Minutes – Visible Efficiency Improvement

Powered by advanced AI algorithms, it not only generates structured meeting minutes in real time, but also supports quick keyword positioningfor easy review of any discussion details.

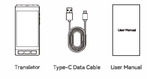


Product Specifications and Parameters

Produ ct Model	H90Pro
Body Dimensions	134.9*69.2*14.5mm
Processor	High-speed processor
Screen Resolu tion (Main & Guest Screen)	480*800
Storage	2GB+16GB
Charging Interface	Type-C 5V1.4A
Microphone	Du al high-precision noise-cancelling microphones
TP Mai n Screen TP Guest Sc reen	3.97 inches (The secondary screen only su pports display functio)
Network Connection Methods	WiFi
Wi-Fi	2.4GWiFi

Translator and Accessories

The translator package includes: Translator, User Manual, Type-C Data Cable.



Translator | Type-C Data Cable | User Manual

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.

Any changes or modifications not expirnely a pproved by the party responsible for compliance could vold the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply wi;ththe 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 guare ntee 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 anoutlet on a circuit different from that to which the receiver is connected.
— Consult the dealer or an experienced radio/TV technicianfor help.

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

Warranty Card (For Company Retention)

Full Name		Contact Information	
Purchase Date		Product Model	
Device Seria l Number		Local After-sales Service Phone	

Service Record

Date	Faulty Parts and Handling Methods	Servicer	User Signature

Customer Service Center Email

Warranty Card (For User Retention)

Full Name		Contact Information	
Purchase Date		Seri al Number	
Place of Purchase		Product Model	
Home Address		Postal Code	
School Name		Class	

Please submit the warranty card to the Customer Service Center.

Designated Sales Area	
Customer Service Center Email	