

User Manual

HYUNDAI™

HyTab Plus 10LB4

Docking Station/BT Speaker

01. Statement

• First of all, thank you for using our company's digital products!

• Without the prior written permission of the company. It is strictly forbidden to copy, disseminate, distribute and store the content of the company's manual in any form.

• In the process of compiling this manual, we have tried our best to ensure the correctness and completeness of the content, but we can not guarantee that this manual is free from any.

Errors or omissions

• Following the strategy of continuous development, we reserve the right to modify and improve any products described in this manual without prior notice.

• In any case, we shall not be liable for any loss of data or income,or any special, incidental, additional or indirect damages,no matter how it caused.

• If the design and specifications of the machine and accessories need to change, forgive us for not notifying otherwise.

Power Switch

AUX-Audio Input

TYPE-C Output

DC-IN 5V

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02. Appearance introduction

TYPE-C Interface

Headphone Jack

VOLUME PLUS Button

VOLUME DOWN Button

Power Switch

SIM Card

Docking Interface

Right Speaker

Left Speaker

03. Basic operation

• Start up

In the off state, long press the power button, the system enters the startup screen.

• Shut down

In the power-on state, long press the power button to start shutting down

• Main interface introduction

a. Status bar: Enter the specific function menu, the top column of the interface is the status bar, displaying information: time, battery power, Bluetooth, WIFI;

b. Function icon: In the main interface, click the icon directly to enter various functions or perform relevant settings on the machine.

• Connect to WLAN Network

a. Swipe down on the status bar to open the notification panel or find "WLAN" in "Settings";

b. Turn on the WLAN switch,and the system will list the detected WLAN Network signals in a list;

c.Tap the WLAN network you want to connect. If an encrypted network is selected, enter the password to connect.

• Connect to Bluetooth

a. S swipe down on the status bar to open the notificationpanel or find "Bluetooth" in "Settings";

b. Turn on the "Bluetooth" switch, enter the Bluetooth setting interface, and search for the Bluetooth address;

c. Click the name of the Bluetooth address to be to perform pairing and connection.

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04. Product Specifications

Appearance Size: 240.44*159.24*9mm

Product Shell: Metal

Screen Size: 10.1 inch

Screen Resolution: 1200*1920

Battery Type: Li-ion Polymer Battery

Battery Capacity: 3.8V 6000mAh

Memory RAM: 4GB

Storage ROM: 64GB

Rear Camera: 8MP

WIFI Module: Dual-band WIFI (2.4G & 5G)

Bluetooth Module: BT 5.0

Headphone Jack: 3.5mm

OS: Android 14

05. Cautions

• Do not let this product rub against hard objects;

• Do not touch chemicals such as benzene and thinner;

• Please keep away from strong magnetic fields and electric fields;

• Please avoid direct sunlight and heating appliances;

• Do not place the battery in a high temperature of 60°C or near a fire source;

• Do not disassemble, repair or modify by yourself;

• When riding a bicycle or driving a car,do not use players and headphones to avoid danger;

• Do not listen with a loud voice,avoid to cause adverse effects on hearing;

• Discard packaging,batteries,and old electronic products,please sort and dispose of them properly,

• If the battery has not been used for a long time or the battery power is exhausted,it may not be able to start up normally when it is charged again.Please continue to charge for a period of time before turning on the device;

• If consumers use a power adapter for power supply,they should purchase a power adapter that has obtained CCC certification and meets the standard requirements.

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三折页成品尺寸：110mm *140mm

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

Any 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.

Specific Absorption Rate (SAR) information

This device meets the government's requirements for FCC exposure limits set forth for an uncontrolled environment. This device was tested for typical body worn operations with the back of the Tablet PC kept 0 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0 mm separation distance between the user's body and the back of the Tablet PC. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.