尺寸：W105*5 * H140(mm)
材质：157g铜版纸+过油
折叠方式：风琴折

105.00 mm

140.00 mm

Product information

① LED
② VGA
③ Micphone
④ Internet
⑤ HDMI
⑥ OTG
⑦ DC
⑧ POWER KEY
⑨ USB2.0
⑩ USB2.0
⑪ USB2.0
⑫ USB3.0
⑬ TF CARD

❶

Connecting

✧ Turn on the TV or monitor and change the video output to be HDMI or VGA.
✧ Connect the Wintel PC to the HDMI or VGA connector of the TV or monitor with a HDMI cable.
✧ Connect the power adapter the into the wall socket, and the other end into the DC port on the box.
✧ Then the device starts and LED light on the box is on.

❷

Power ON

Press the "Power" button for 3 seconds, and the LED light turns blue. After 30-40 seconds, you will see the screen of Windows 10.

Power OFF
If you want to shut down the unit, please do not unplug the power adapter directly. Just shut it down in a traditional PC's way.

Enter BIOS

When "Power ON" and start this mini PC, press the "Esc" button for 10 seconds to enter BIOS.

❸

Wifi

When mini PC starts, you can connect it to Internet via Wifi:

1. Select Wifi.
2. Select your network.
3. Input Wifi password.

Once you are connected to the network, wait a moment for your IP address to be assigned. Open a web browser and try to connect to a website.

Bluetooth

To connect to a Bluetooth device:

1. From the homepage, click on Settings, then on Other. then on More settings, then Bluetooth, and turn Bluetooth ON.
2. Click "Not visible to other Bluetooth devices". The menu will turn to "Visible to all nearby Bluetooth devices", and a 2-minute countdown will begin.
3. Select the target device within 2 minutes and it will be connected automaticlly. Some devices require a pairing code (usually 0000 or 1234).

❹

NEXBOX

Quick Start Guide

T12 Mini PC

VGA

Use a VGA cable to connect this device with a monitor with VGA.

SATA HDD

Insert a 2.5' SATA HDD at the bottom to extend capacity.

❺

USB3.0

Plug U disk in the USB3.0 port for high speed data transfer.

VIDEO

Connect this mini PC with a HDMI cable to enjoy 4K*2K video.

❻

Others

Mountable To A Monitor
NEXBOX T12 can be mounted to the back of your computer's LCD monitor, which makes it completely invisible on a desk. With such a low-noise PC, people will not even notice its existence at all.

Multi-display Productivity
NEXBOX T12 supports two independent displays without the need for an additional graphics card. The additional displays give you more onscreen space for multi-tasking; you can spread out your work windows, mirror content, or extend a single window across multiple displays.

Windows Update
In the Windows Update section, you'll find (almost) everything you need to update Windows 10. At the top of the screen, you'll see a status message that tells you whether your computer is up to date, and when it last checked for updates. For more update options, click Advanced options.

Windows Defender
Windows Defender also has a place in the Update & security tab (though it hasn't been banished from the Control Panel like Windows Update has). In this section, you can turn on different Windows Defender options, including real-time protection, cloud-based protection, and automatic sample submission.

Windows Backup
In the Backup section you can set your backup settings: Add an external drive for backup, or click More options to see Advanced settings (this will take you to the File History window in the Control Panel).

Recovery
The Recovery section offers three options to help you fix your computer. Reset this PC, which will let you reinstall Windows without removing your files; Go back to an earlier build, which will let you go back to an earlier build of Windows (this will let you uninstall updates -- you can only go back to a previous version of Windows within the first month of upgrading); and Advanced startup, which restarts your PC so you can restore Windows from a system image, USB drive or disc.

❼

FCC Statement

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.

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
✧ This device may not cause harmful interference, and
✧ this device must accept any interference received, including interference that may cause undesired operation.

Package Content

T12 * 1PC

HDMI Cable * 1PC

Power Adapter * 1PC

User Manual * 1PC

❽

Specification

Hardware Specifications:

Chipset	Intel Z8300 4-core 1.84GHz 64bit
GPU	Intel HD Graphics
RAM	2GB DDR3L
ROM	32GB EMMC

Main Features:

OS	Windows 10
3D	Hardward 3D graphics acceleration
Support Decoder format	HEVC (H.265 @ 4Kx2K), H.264 @5.1, SVC, VP8 1080p, VP8 4K,VP8 stereo, MPEG4 ASP/SP, AVS, BD2.4, H.263
Support Media format	H.264@ 5.1, VP8 1080p, VP8 4K, VP8 stereo, SVC, AVS, H.263
Support Music format	MP3, AAC, AC3/DD+, WMA9, PCM (WAV)
Support Photo format	HD JPEG/BMP/GIF/PNG/TIFF
USB host	1High speed USB 3.0,3High speed USB 2.0,OTG X1, support USB DISK and USB HDD
Card reader	TF Card
SATA DISK	Support SATA DISK
HDD file system	FAT16/FAT32/NTFS
OSD type of languages	English/chinese languages
LAN	Support RJ45 10/100M
WiFi	AP6212 Support IEEE 802.11b/g/n,
Bluetooth	Bluetooth V4.0
Mouse/ Keyboard	Support mouse and keyboard via USB;Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle
HDMI	Support 4K x 2K
VGA	Support VGA 1920*1080
Microphone audio	3.5mm Microphone jack x1
Power KEY	Support Power KEY
Dimension	12.8*12.8*3.2(cm) or 5.1*5.1*1.3 (inch)
Weight	222g

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