



User Guide for Compute Stick



www.awow-tech.com

Service to ensure

Thank you for purchasing this product, you can enjoy parts and labor warranty service providing by our company for one year.

The following conditions led to the service from our company, the costs will be charged:

- Not in accordance with product manual operation or improper operation of instructions.
- Man-made damage, computer viruses, moisture, improper installation or disassemble the software and so on.
- Fires, floods, storms, earthquakes and other force majeure.
- Accessories, supplies, natural wear and tear of the Company or adjust computer settings, will be charged as appropriate.
- Our warranty identification damaged or dirty, making it impossible to identify.

Before the product repair, please back up your information and files separately, the repair process may affect the integrity of the data. We guarantee service, to make you buy it with satisfy.

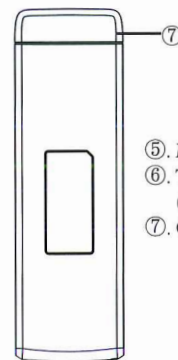


Front

- ①. HDMI Plug
(Please connect to the display device)
- ②. Power Button&LED
- ③. USB 2.0
- ④. USB 3.0

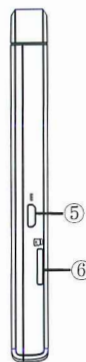


Left



Back

- ⑤. Micro USB
- ⑥. TF card slot
(Micro SD)
- ⑦. Cover



Right

Product Specifications

Processor	Intel®Atom™ x5-Z8350
Operating Support	Microsoft Windows 10.1 Home Edition
Memory	2GB/4GB DDR3L
Storage capacity	32GB/64GB eMMC
Expansion slots	Micro SD, Max 128GB
Display Interface	HDMI
Wireless devices	WiFi 802.11 b/g/n 1x1 MIN IO;BT 4.0
USB interface	USB3.0×1,USB2.0×1
Power input	Micro USB interface
Power supply	5V/3A

Remarks:

- 1.Low-power radio motor for certified products, unlicensed, companies, businesses, or a People are not allowed to change the frequency, increase the power or change the features and functions of the original design.
- 2.Low frequency radio motor shall not affect the flight safety and interference legitimate communication. When there is interference it should be immediately suspended and improved to no interference. Legal correspond refers to wireless correspond, low-frequency radio work must be able to tolerate legal communications or industrial, scientific and medical radiation power radio waves.
- 3.Product contains miniature battery using by motherboard CMOS, do not replace them yourselves; If Consumers replace the incorrect type of battery, might led to dangerous issues, properly deal with the replace battery.

Package Contents

A. Intelligent Compute stick



B. Adapter \ USB cable



C. HDMI cable



D. User Manual



Instructions

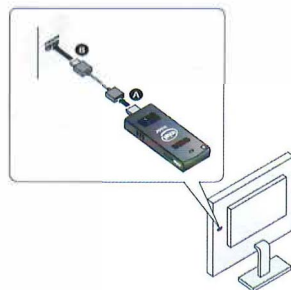
1.Connect Directly to a Display

Plug the AOW Compute Stick directly into a standard HDMI port on a television or monitor. The AOW Compute Stick extends about 4.4 inches (112.25 mm) out from the HDMI port.

2.Connect to a Display with the HDMI Extender Cable

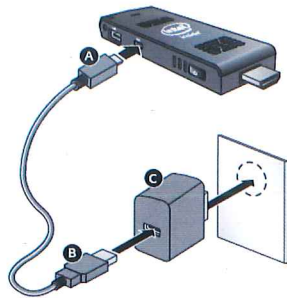
If space is limited around the HDMI port, use the flexible HDMI extender cable that came in the box.

- 1). Plug the AOW Compute Stick into the female end of the extender cable (A).
- 2). Plug the male end of the extender cable into the HDMI port on the television or monitor (B).



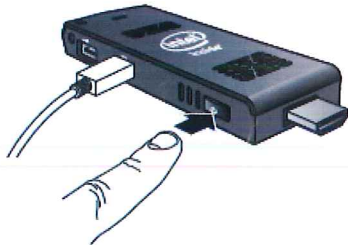
3.Powering the Device Using the AC Adapter

Connect the power adapter to the AOW Compute Stick as shown.



Note The AWOW Compute Stick starts automatically when power is applied.

Shut down the AWOW Compute Stick using the normal shutdown process for Windows 10.1. Subsequent power-up are done by pressing the power button on the side of the AWOW Compute Stick.



4. Connect a Keyboard and Mouse

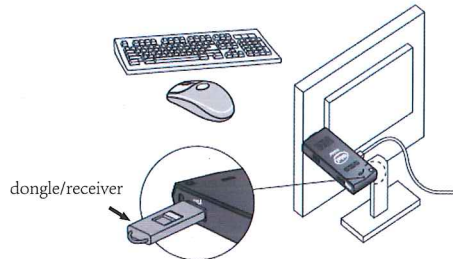
The AWOW Compute Stick supports the following:

- USB wireless keyboard and mouse, using a USB dongle.
- USB wired keyboard and mouse, using a USB hub.
- Bluetooth keyboard and mouse.

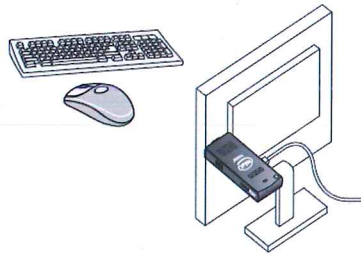
Note

- You might need to temporarily connect a wired mouse and keyboard to the AWOW Compute Stick to pair Bluetooth devices.
- Bluetooth devices that pair directly to the onboard Bluetooth do not work during POST or in BIOS.

Wireless keyboard and mouse connection example:



Bluetooth keyboard and mouse connection example:



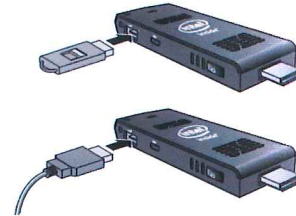
Note

Keyboard and mouse are not included. Wireless keyboard on the AWOW shop purchase. We suggested using our customization Air mouse for kodi

5. Use the USB Port

Use the USB port to:

- Install software from a CD or DVD in a USB optical drive.
- Back up or access media files (such as music and photos) on an external USB flash drive.

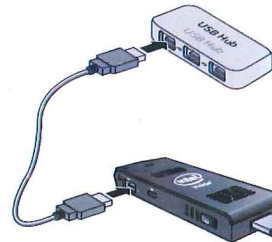


Note

USB flash drive and USB cable are not included.

6. Connect a USB Hub to the USB Port

Connecting a USB hub to the AWOW Compute Stick provides more USB ports.



Note

USB Hub and USB cable are not included.

7. Use the MicroSD Card port

The AWOW Compute Stick supports MicroSD card sizes from 8 GB to 64 GB.



Note

MicroSD card is not included.

8. Start the Device the First Time

The first time you start the device, Windows 10.1 guides you through the following steps:

- 1). Select your region and language.
- 2). Accept the Windows license terms.
- 3). Personalize Windows and assign a PC Name
- 4). "Get Online" dialog to pick a wireless network

(this step is optional).

- 5). Choose Express Settings or Customize.

- 6). Assign a user name and password.
- Finished.

9. Connect to a WiFi Network

To connect to a WiFi network(Support 2.4 WiFi)

1. Click the wireless network icon in the notification area of the taskbar.
2. Click your network, and then click Connect.
3. Type the security key or passphrase.

10. Operating System Recovery

There is a Windows recovery partition on the AWOW Compute Stick. You can use this partition to refresh, reset, or restore Windows. Here is what each of these actions do:

Refresh If your Compute stick isn't performing as well as it once did, and you don't know why, you can refresh your Compute stick. This action does not delete any of your personal files or change your settings. Refresh does the following:

- Files and personalization settings won't change.
- PC settings are changed back to their defaults.
- Apps from the Windows Store are kept.
- Apps installed from disks or websites are removed.
- List of removed apps is saved on the desktop.

Reset If your Compute stick isn't performing as well as it once did, and you don't know why, you can refresh your Compute stick. This action does not delete any of your personal files or change your settings.

Refresh does the following:

- All personal files and apps are removed.
- Compute stick settings are changed back to their defaults.
- Windows is reinstalled.

Restore If a recently installed app or driver is causing problems with your Compute stick, you can restore Windows back to an earlier point in time, called a restore point. System Restore doesn't change your personal files, but it can remove recently installed apps and drivers.

Caution



Before completing a reset or refresh:

- Make sure to back up all personal data to external storage.
- Remove SD card from the card slot, if one is inserted.

Options to access the recovery media:

- If Windows fails to boot, the recovery process should automatically start.
- If recovery does not automatically start, that means the system is damaged and not able to restore. You can reinstall the windows system via your USB flash disk, please make sure your flash disk has windows 10 Home installation file. But it's not suggested that the end user to do it by themselves.
- If you want to go to BIOS mode, long press the "Delete" key at booting time.

Note

- The recovery can take 1.5 hours or longer to complete.
- The computer might display to halt during the recovery.
- Don't shut down the computer during the recovery process.

Package Contents

Intelligent Compute Stick	x1
USB Cable	x1
HDMI Cable	x1
Power Adapter	x1
User Manual	x1

To start up the Compute Stick, please press the power button over 5 seconds.

E-mail: awow_support@cqtq.com.cn

If you forget the password of Windows and you want to eliminate the password, please visit Q&A website: www.awow-tech.com/qa/
System download website: www.awow-tech.com/qa/drivers-downloads/
To enter into BIOS, please press F7 continuously during starting up.

FCC Caution:

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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.