

Smart Compute Stick

Quad core Intel ®Atom™/Windows 8.1 with Bing

User Manual

After-sell service instruction

Thanks for purchasing our products. All of our products are under 1-year Free warranty (excluding the damage by the user)

We will charge the maintenance fee accordingly based on the situation as below:

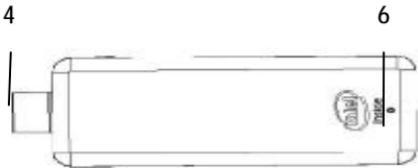
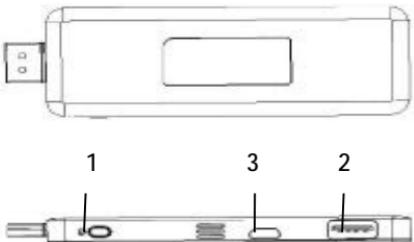
- Misoperation without using it as product instruction or the user manual.

- Damage due to Force Majeure like fire, wind, flood, earthquake.

- The natural losses of the accessories & nature use.
- Product label damage or smudginess caused the inability reading.

Please backup well your personal data before sending back the products for maintenance.

Interface details:



1、Power Button

4、HDMI

2、USB2.0

5、Micro SD

3、Micro USB

6、LED

Specification

CPU	Intel®Atom™Z3735F
OS	Windows 8.1 With Bing
RAM	2GB DDR3
ROM	16/32GB eMMC
Card slot	Micro SD; Max 128GB
Interfacee	HDMI
Wifi	WiFi 802.11BGN
Bluetooth	4.0
USB interface	Standard USB2.0
Power input	Micro USB interface; OTG cable
Adapter	5V/2A



power adaptor



Power cable



OTG Cable



compute stick



User manual

Introduction:

1. Connect HDMI plug to the device with HDMI port of HD-TV like HD-TV, Screen & Projector (with HDMI extender if necessary). Please make sure video input source of the HD devices should be the relative HDMI input channel.
2. USB power-share: connect Micro USB cable to the compute stick and plug the other end to the power connection plug.
3. Can work with Bluetooth & wireless keyboard and mouse; or choose USB interface no need wireless keyboard and mouse.
4. Press the power button for OS turn-on



Can work with Bluetooth & wireless key-board and mouse(excluded of the accessories box)

Noted:

1. The device is fixed with qualified certificated low-power radio frequency motor. All customers cannot change the power or change the original features & function without authority.
2. Don't use the device on the plane or the other public places concerning to disturb the public legal communication.
3. Don't replace the minute type battery of CMOS on main board in case of any danger. Please deal with the battery well if you have to replace it.

To the display with HDMI port:

3. USB power connection port
5. Micro SD Storage expansion interface
6. LED(power indicator)

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.