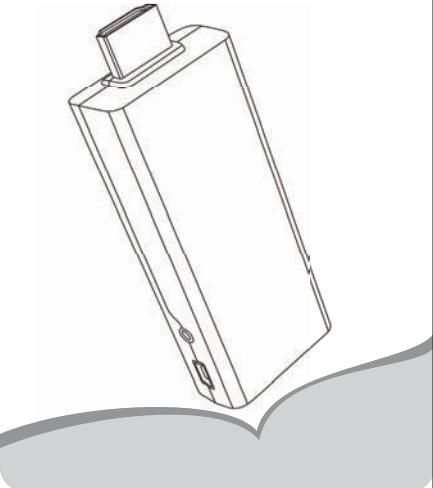


Android™ Dongle

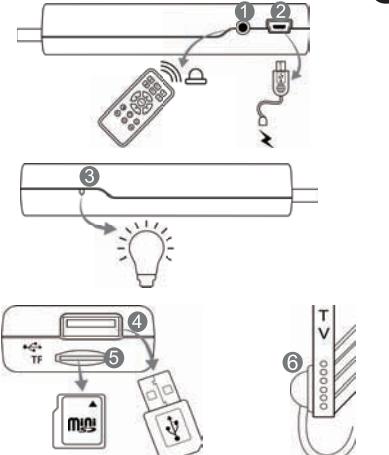
User Manual



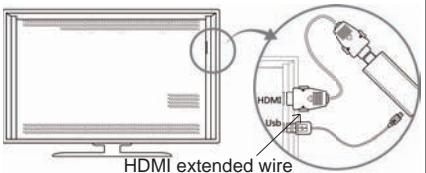
QUICK INSTALL GUIDE

7

INTERFACE



•Normal Condition
Insert Dongle into TV's HDMI input interface.
Connect Dongle's miniUSB port to TV's USB port via USB supply line for power supply.
(*ATTENTION: Make sure the USB power supply can offer 5V/1.5A. If not, please use a 5V/1.5A output AC adapter instead!)



•Connected Condition(NO ENOUGH SPACE FOR DONGLE AROUND THE TV'S HDMI INPUT INTERFACE):
Connect Dongle to TV's input interface needs to add another HDMI extended wire.

Number	Features
①	Remote signal receiver
②	Power supply(Must be 5V/1.5A)
③	Signal light(Red light during running,no light when shut down)
④	USB2.0 input
⑤	Micro SD card slot(up to 32GB)
⑥	IR signal receiver(Paste on the front face of TV as picture)

*Attention: For a better experience when you play games or operating other complex application. We recommend that you can also use a mouse which is same as you used on a PC to use on this product:

1. Left click: Confirm
2. Right click: Back
3. MouseWheel: Flip over, Page up&down
4. Middle click: Menu

!SECURITY INFORMATION 2

Before using the product, please read this manual thoroughly.

The manual contains important security information and tutorials about the product.

!SAFETY WARNING 3

PLACEMENT

- Do not place the unit on an unstable cart, stand, tripod, bracket, table, or shelf.
- Do not expose the unit to direct sunlight and other sources of heat.
- Do not handle liquids near or on the unit.
- Never spill liquid of any kind into the unit.
- Do not put the unit near appliances that create magnetic fields.
- Do not put heavy objects on top of the unit.

POWER SUPPLY

- Make sure the USB power supply can offer 5V/1.5A. If not, please use a 5V/1.5A output AC adapter instead.
- Please unplug power supply and aerial plug when the weather is thunder-storm or lightning.
- Please unplug power supply, when there is nobody at home or didn't use over a long period of time.
- Please keep power cord from physical or mechanical damage.
- Please use exclusive power cord, don't modify or lengthen it.
- Please check and ensure AC source is connected with the ground.

8 REMOTE OPERATING



*Attention: For a better experience when you play games or operating other complex application. We recommend that you can also use a mouse which is same as you used on a PC to use on this product:

1. Left click: Confirm
2. Right click: Back
3. MouseWheel: Flip over, Page up&down
4. Middle click: Menu

!SAFETY WARNING 4

TEMPERATURE

- Do not place the unit near or over a radiator or a heater register.
- If your unit is suddenly moved from a cold to a warm place, unplug the power cord for at least two hours until moisture removed.

HUMIDITY

- Do not expose machine in rain, damp or place near water.
- Ensure the indoor is dry and cool.

VENTILATION

- Keep the ventilation openings clear.
- Ensure that the unit has enough space for ventilation around.

BATTERY

- Please dispose used battery correctly.
- Please don't let kid touch battery, in case of dangerous don't throw battery into fire.

SOFTWARES

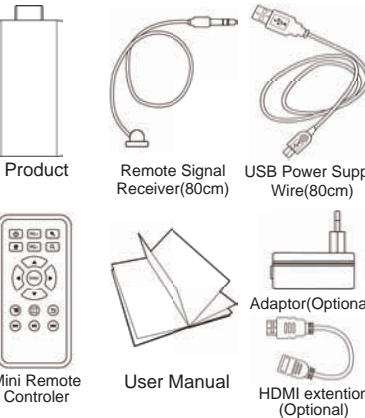
- Some softwares for smart phones or unique CPU solutions may not suit for this product.
- Some softwares need unique peripherals to support, like G-sensor, may not suit for this product.

5 FEATURES

Android Dongle is based on Android OS. You can use it:

- Surf the Internet via Wi-Fi
- Communicate with your friends via SNS applications
- Enjoy movies, music and photos via media player

PRODUCT & ACCESSORIES



10 INSTALLING WIZARD

•Back Cover

9

WELCOME PAGE

When the Android Dongle first powered on, Welcome Page will appear. It helps you to configure the device

•INSTALLING WIZARD

You can set your Dongle as below:

Choose your language;

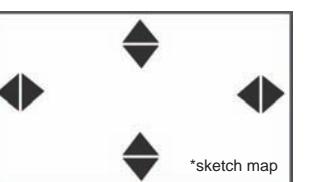
Choose your Wi-Fi network access point;

Configuration Result;

Adjust screen size, using the arrow buttons

on remote control: (It needs to reboot

the product after adjusting screen size)



This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This equipment can only work with the TVs



6 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

12 receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment 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.

Caution!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.