MAGIC STICK™

User Manual

Package included

Magicstick

Power adapter

USB cable

HDMI Male to Female cable

Bag for Magicstick

User Manual

Optional accessories

- USB C type dock
- HDMI VGA Adaptor
- Keyboard and Mouse kits
- Remote control

Notices :

❑ Before power off Magicstick, please turnoff all running programs and power off OS. Magicstick has battery inbuilt, Please don't keep device running on battery for longer time.

❑ Power adapter, USB cable and HDMI cable must maintain good connection. Please avoid loose connection and voltage fluctuation.

❑ Please Avoid not use of device for long time like 1 – 3 months.

❑ Magicstick has battery in built for protection from power fluctuation and power failure. It can give 5 to 10 mins backup when 100% charged. Please shutdown device when you have long time power failure or you are not using it.

❑ Prevent the corrosion of vapor and prevent liquid, debris drop in to the device.

Opening package

Open box and Bag

Open the box

Take out the bag

Open the bag

Making ready power adapter.

Fix connector on adapter
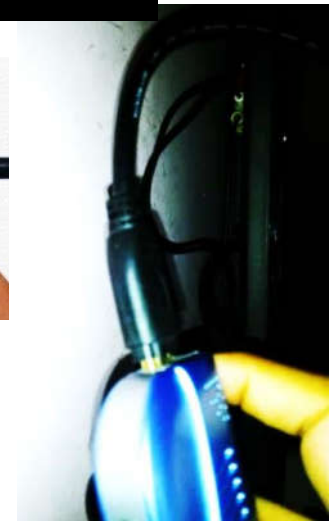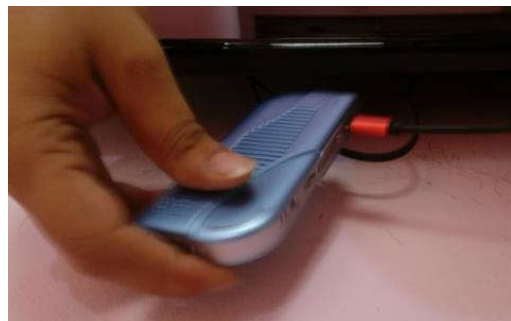

Take out USB cable

Connect USB cable

HOW TO START MAGICSTICK?

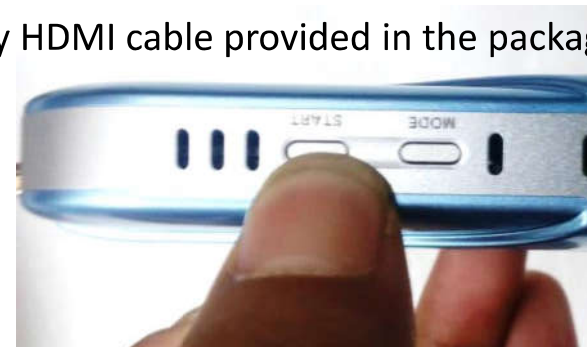## STEP 1 : Connect power adapter to Magicstick

Connect USB port(red part) of power adapter to First 5V micro usb port of device.

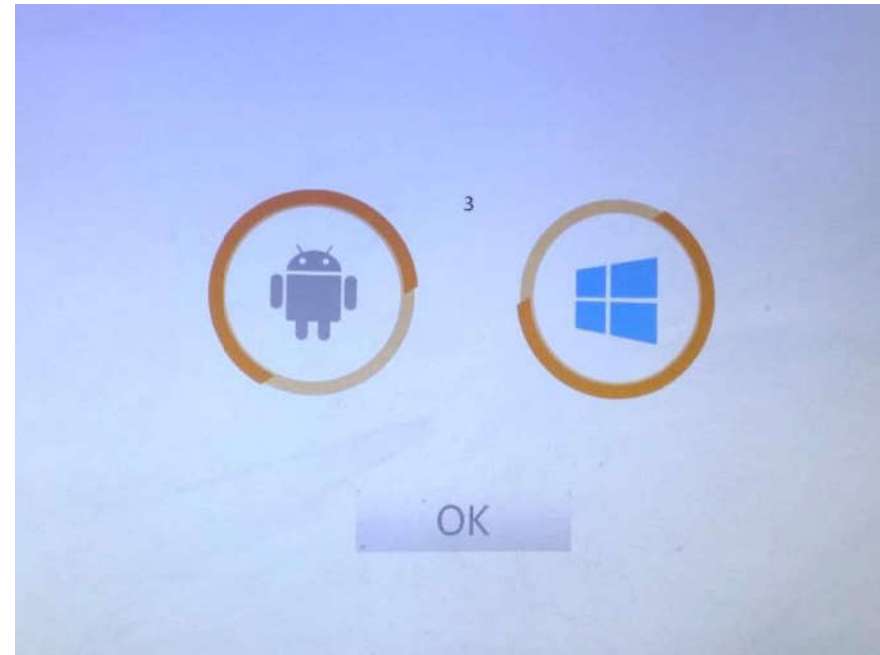## STEP 2 : Connect HDMI port to TV, Monitor , projector or any display device

Remove the HDMI cap and connect it directly to TV or connect by HDMI cable provided in the package.

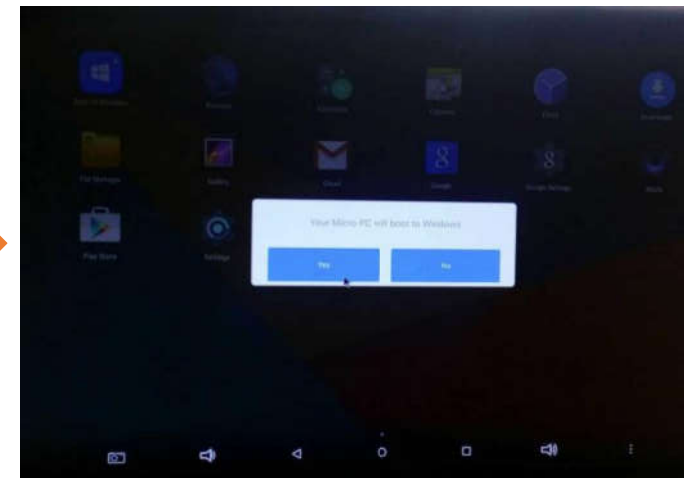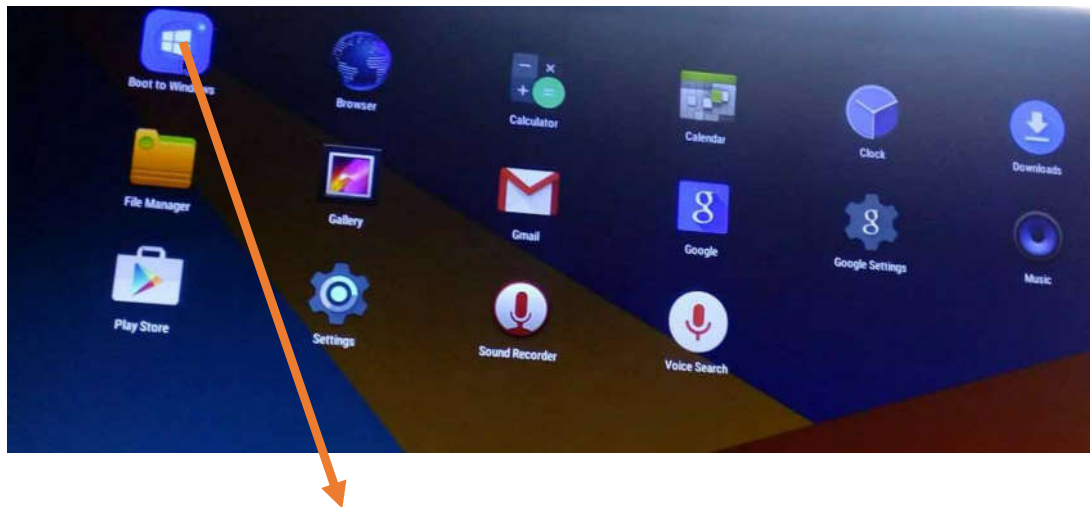### STEP3 : Press start button of Magicstick to start magicstick

After pressing start button, Device will start and show OS selection screen for 10 seconds. You can select OS for your preference.

How to boot in windows from Android
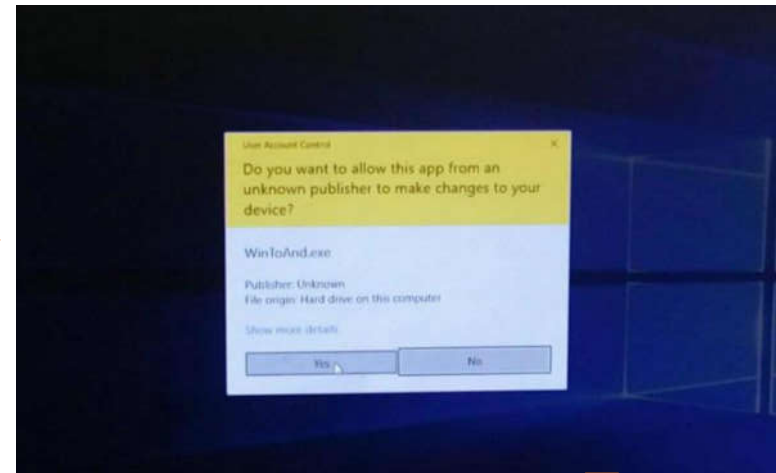

You can boot to windows from android by clicking and to windows App.
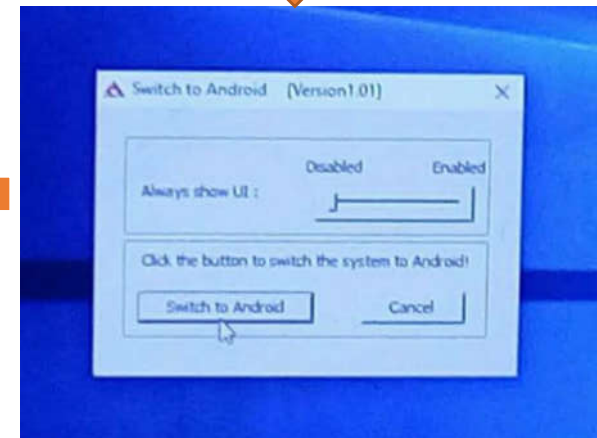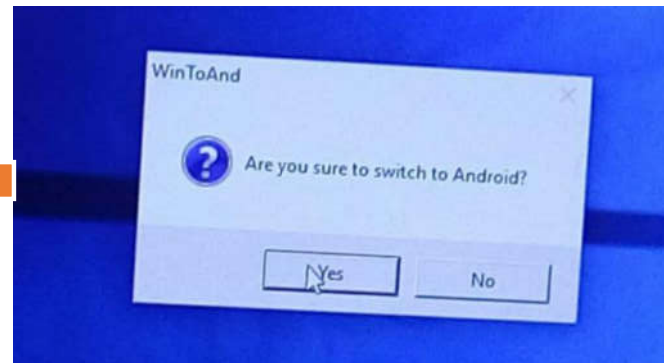
How to boot in android from windows

1. Click win to android app

2. Click 'yes'

3. Click 'switch to Android'

4. Click 'yes'

5. Click 'ok'

IOT and Mobile apps

NOTE : IOT Mobile app will be launched in June 2017. You will be notified once launched.

IOT LED Light

IOT switch

Dual Mode : USB Drive as well as computer mode and PC in to PC

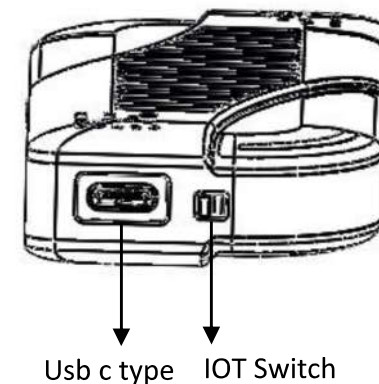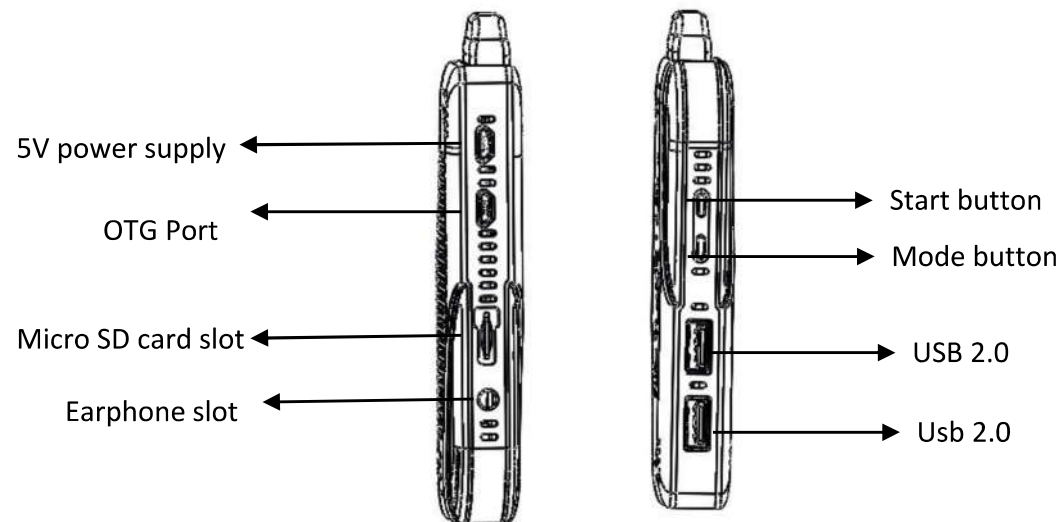**NOTE : To run as dual mode, You need to press mode button.**

Troubleshooting

You should press start button for 10 s to shutdown the device in case of any trouble like display not coming and other issues. You should start device only after 20 s of shutting down.

Technical specifications

CPU	Intel cherry trail quad core Z8300
Gpu	12 core intel GPU
RAM	2GB DDR3L
Emmc	32 GB
Network	Wifi 150 mbps speed and Bluetooth 4.0
USB C TYPE	1 PORT with display, data and power delivery
USB 2.0	2 type A and one micro usb
Micro sdcard	To extend storage support up to 128 GB
Earphone socket	Microphone as well as Audio
IOT Module	Inbuilt IOT module to use as IOT device

Product interface

5V power supply

OTG Port

Micro SD card slot

Earphone slot

Start button

Mode button

USB 2.0

Usb 2.0

Usb c type   IOT Switch

FCC Warning:
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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.