



# Features

- Projective capacitor touch pad technologies.
- Support multiple touch & gesture.
- Compact & Slim design.
- RF2.4G reliable wireless with up to 8-10meter performance (open space—15meter).
- Glittering backlighting LED performance.
- Inside high sensitivity G-sensor.
- High efficiency vibration motor.
- Multiple power saving mode design.
- Rechargeable power design
- Plug & Play



## DT touch pad – RC mode



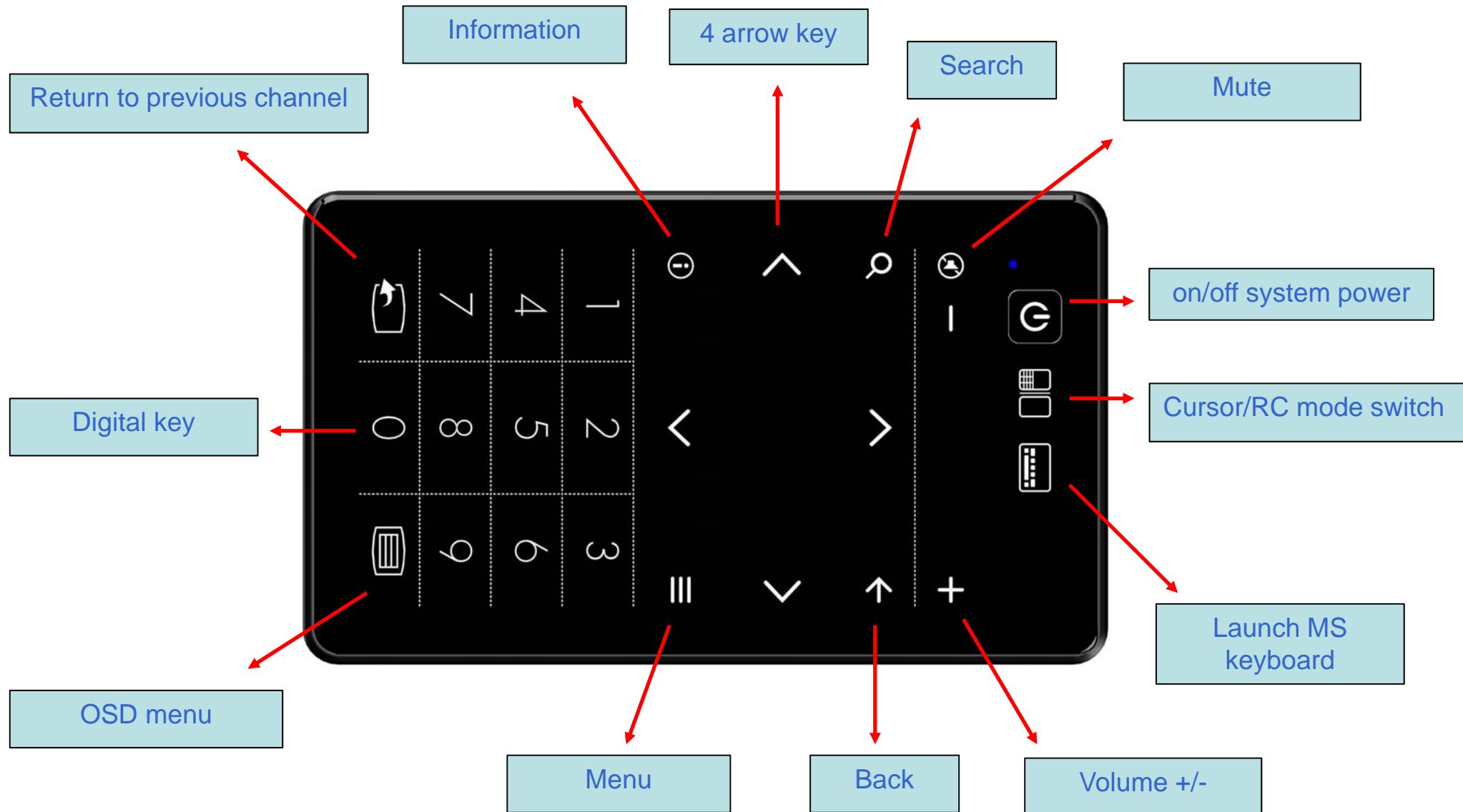
## DT touch pad – Cursor mode



# RF Dongle



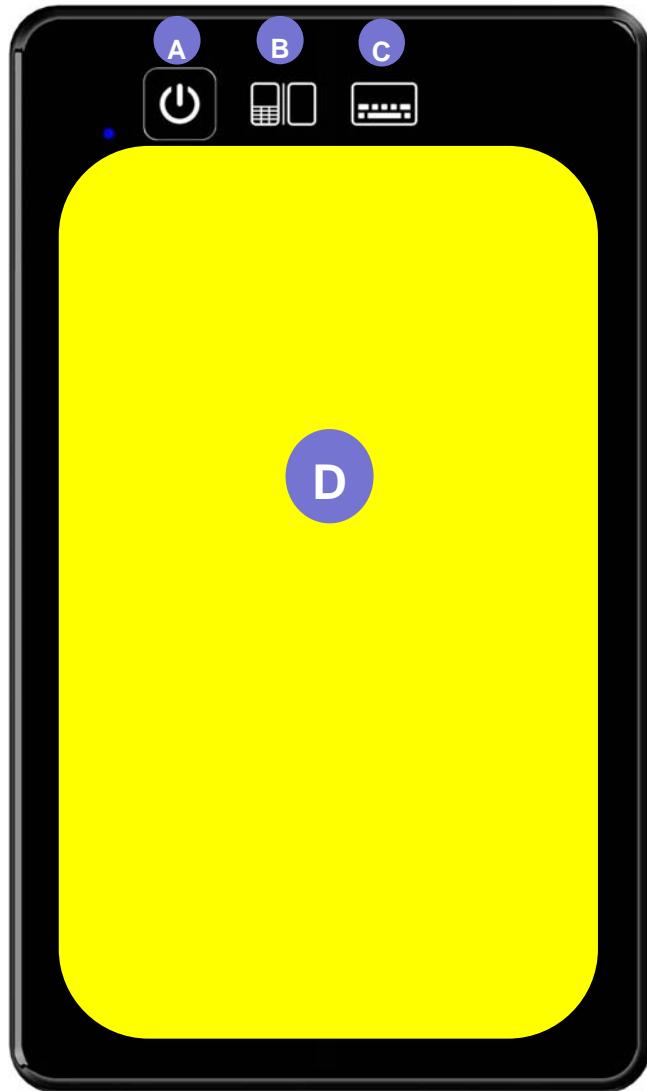
# Key button definitions



# Function description

**Mode 1: Cursor Mode**

**Mode 2: RC Mode**



## Power on device: default “Cursor Mode”

- A. Can power on/off device
- B. Support to switch cursor/ RC mode
- C. Enable MS keyboard

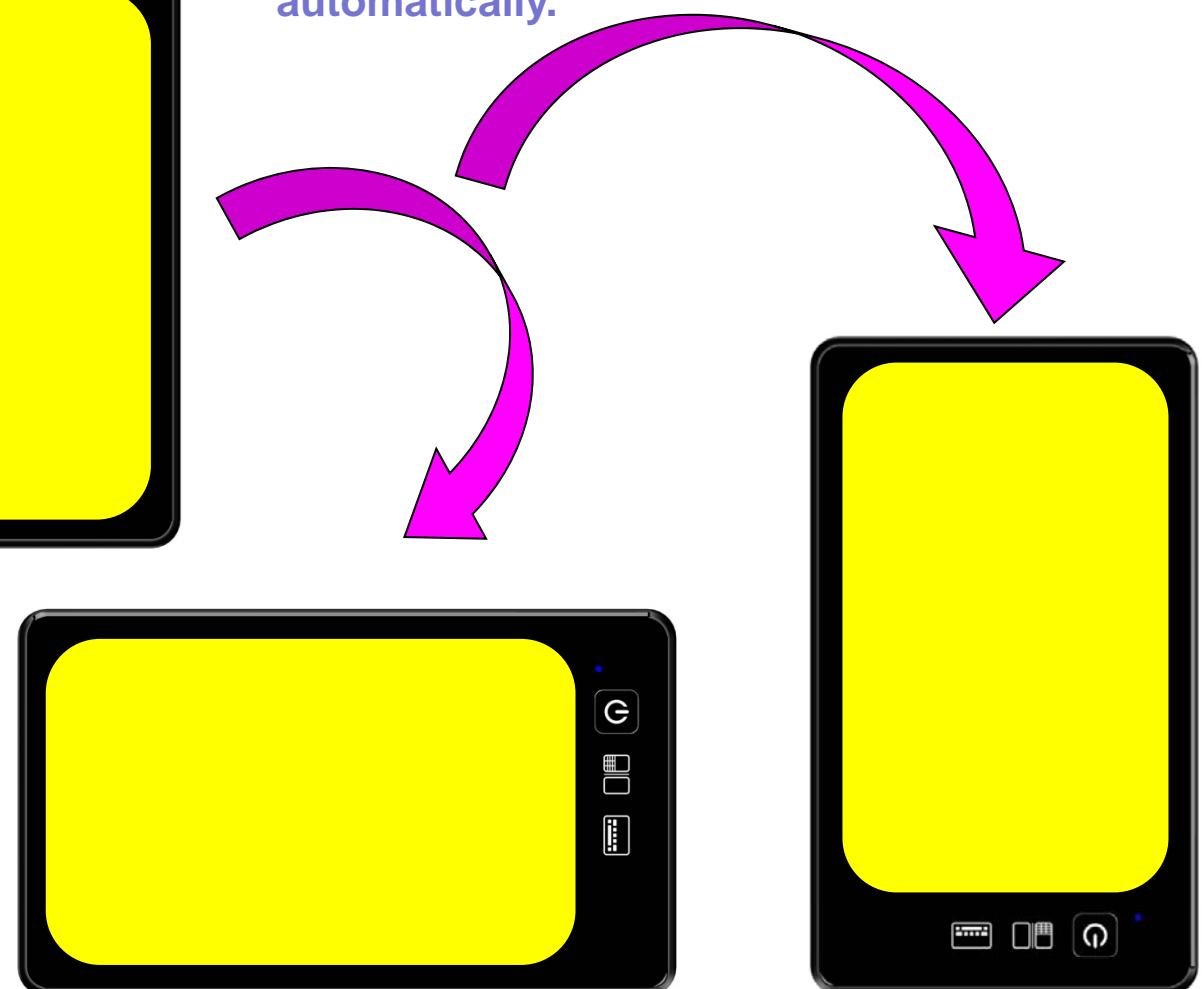
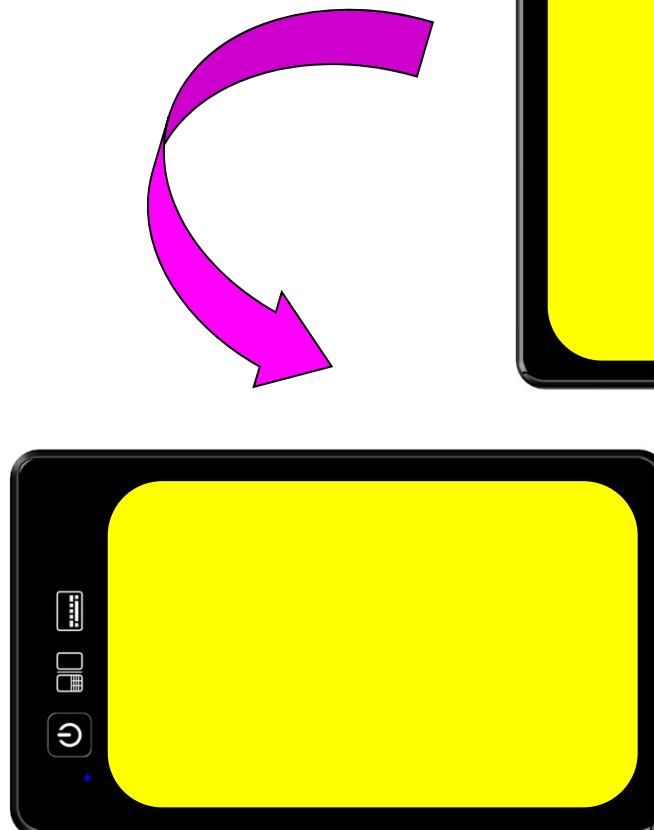
### D. Touch Area:

#### Touchpad Gesture:

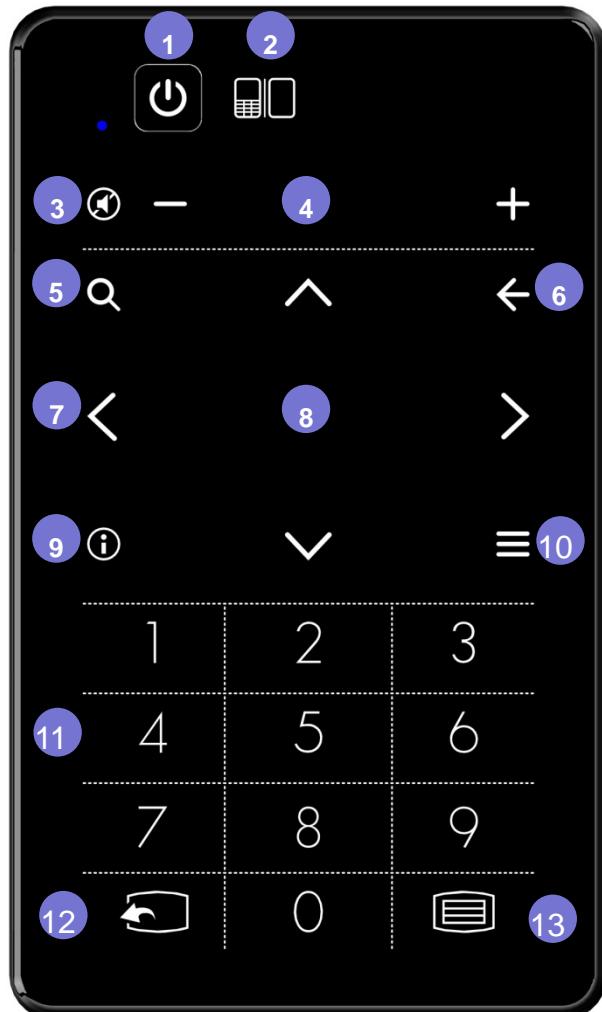
1. Slide → cursor move
2. Tap → Same as mouse left key
3. double click → Same as mouse double click
4. Long press → Same as mouse right key
5. Two fingers slide up and down → Scrolling
6. Two fingers pinch → zoom in / out
7. Fix 1sr point and have second finger to move → drag

# Mode1: Cursor Mode

MagicPad – (Tilt angle over 30°)  
G-Sensor perform operation direction change  
automatically.



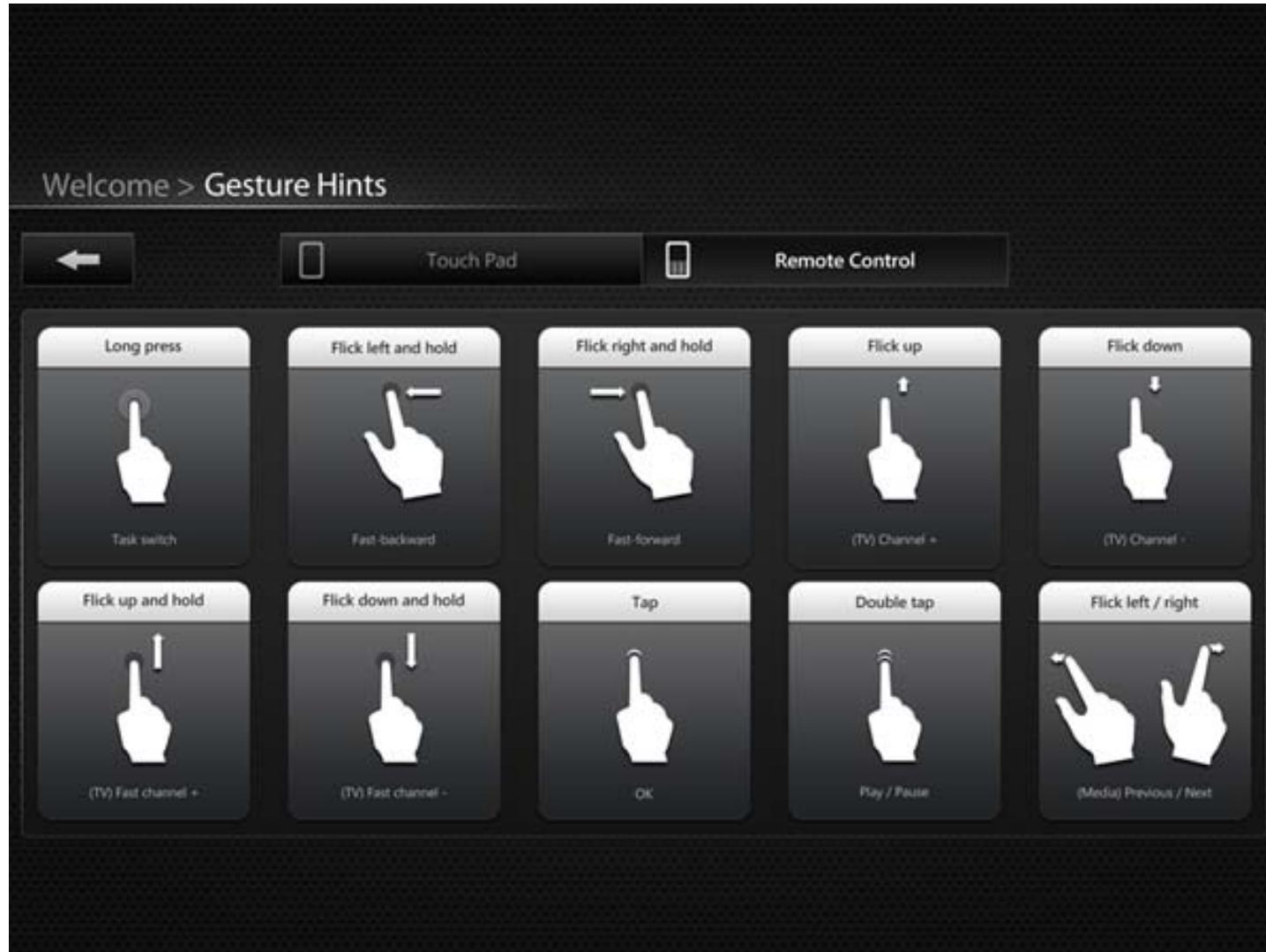
# Mode2: RC Mode



1. Power on/ off
2. RC/ Cursor mode switch
3. Mute: disable/enable
4. Volume +/- : Touch +/- to increase or decrease volume
5. Search: search application
6. Back: Back to previous action
7. 4 directions: Direction button
8. Enter: touch once to perform “Enter”
9. Message: Enable message feature
10. Menu: enable menu application
11. Digital: digital
12. Return: can perform previous channel
13. OSD menu: enable OSD selection

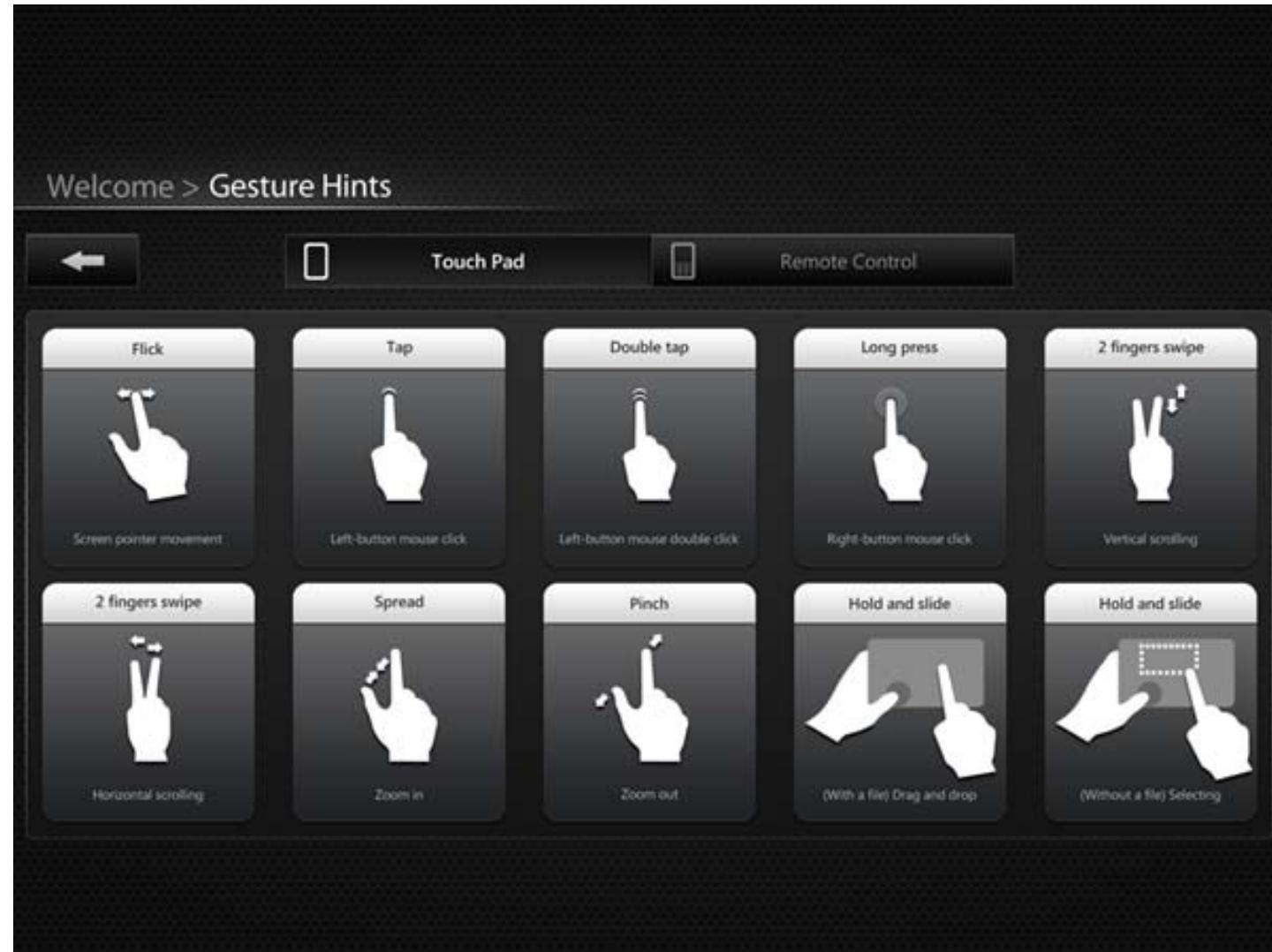
# SW – Gesture Hints

## (Remote Control)



# SW – Gesture Hints

## (Touch Pad)



## Federal Communication Commission Interference 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

For Dongle (FCC ID: FCC ID: [YSXRMTTP-PR-01-D](#))

### LABEL OF THE END PRODUCT:

The final end product must be labeled in a visible area with the following " Contains TX FCC ID: [YSXRMTTP-PR-01-D](#) ". The FCC part 15.19 statement below has to also be available on the label: This device complies with Part 15 of 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.