Using instruction
(一). Android OS

Turn on TP801, LED light.	ON ◰ OFF
Slide your finger on Touchpad area to control the cursor on device screen.	
Mouse left button-Enter key, Right button-Back key	
Under Touchpad mode: (Click switch button to switch touch mode and keyboard mode)	A. Touch panel supports click and double click as standard laptop.
	B. With Android OS, hold your left thumb on left of the touchpad, right thumb to slide left/right on touchpad to scroll a window left/right.
	C. When browsing website, hold your left thumb on left of the touchpad, right thumb to slide up/down on to touchpad to scroll a window up/down
	D. Double click the touchpad to zoom in / out photos
Under Keyboard mode: (click switch button touchpad mode and keyboard mode)	A. Slight tap on character silk printing to get what you need.
	B. Tap Caps Lock key to switch capital letters and small letters.
	C. #123 AB° key is switch button for No. and punctuation in ORANGE color.

Using instruction
(二). Windows 8 OS

Windows® 8

Type	Gesture	Operation instruction	Win8
A single finger		Slide or tap on touchpad	Moving cursor, mouse click and double click
Three fingers		Three fingers tap touchpad simultaneous	Get mouse right button function
Slide from left to right		Slide single finger from left to right	Switch applications
Slide from right to left		Slide single finger from right to left	Display Win8 charms menu
Slide from up to down		Slide single finger from up to down	Display Win8 applications bar
Slide vertically		Hold one finger on touchpad, another finger slide up/down.	Slide up/down scroll window vertically
Slide horizontally		Hold one finger on touchpad, another finger slide left/right	Slide left/right scroll window horizontally
Zoom in/out		Two fingers zoom in/out gesture slide on touchpad	Zoom in/out photos/ windows.

(3) Charge

When the power indicator becomes flashing, that means the built-in lithium power is low and need to charge. When charging full, the indicator will turn red into blue.

(4) USB DONGLE

FCC Statement

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.

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.