Use the mouse

Th house is dedicated for Windows 8, it is not only used as a touch mouse, but also is a traditional mouse and keep normal left button and right button and middle button.

The touch pad supports pinch-to-zoom scrolling smoothly horizontally and vertically, you will enjoy good efficiency for browsing website and files and reading documents.

The touch pad has a built-in switches, there are RWR button and the Scr button, if you click RWR button, you can start RWR motion surface quickly. The Scr button is used as an additional button, you can define its function by yourself after installing the driver software.

Touch Pad

Middle button

If you press the forepart area of 2/3 touch pad, it works as a Middle button. You can define its function by yourself after installing the driver.

Scr button

If you press the rear area of 1/3 touch pad, it works as a Scr button, you can start RWR motion surface by one click.

Pinch-to-zoom scrolling

The touch pad supports animation scrolling, if you slide it slightly from left or right, top or bottom, the screen will move horizontally or vertically with your action, the behavior is very smoothly and animation.

Use the driver

You are recommended strongly to install the driver software to obtain good experience by self definition and to look through exact format file. After installing the driver software successfully, you can open it by double, you can find the icon on the taskbar at right down corner of your computer.

Double click the icon, the user interface is shown on the screen.

You can define the function of middle button by choosing the corresponding function from drop-down list, then click Apply to confirm. If you want to give up the self-definition function, you can click Restore, it will restore the default function, which is for middle button as normal mouse.

You can also define the general setting for scrolling precision, speed, direction..After you finish the setting, please click OK. If you want to give up the self-definition function, you can click Restore, it will restore the default function.

System compatibility

The scrolling behavior of the touch pad has different result, it depends on the operating system and the application software configuration.

If your device is built Windows 8, it works as touch scrolling, self-defined animation and inertial scrolling. If your device is built Windows 7 or XP, it maybe works as high precision scrolling or normal scrolling.

OS	Windows 8	Windows 7	Windows XP
Internet explorer	Touch scrolling	High precision scrolling	Normal scrolling
Office (Excel,Word)	Touch scrolling	High precision scrolling	Normal scrolling

If the mouse is matched the devices built with OS 7 or Android system, the touch pad can also work as normal scrolling of traditional mouse.

Touch scrolling: the scrolling page moving and animation effect

High precision scrolling: smoothly scrolling

Normal scrolling: the scrolling act as fix by line as traditional mouse.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

This device complies with industry
Canada's licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR
d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Complies with the Canadian ICES-003 Class B specifications.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.