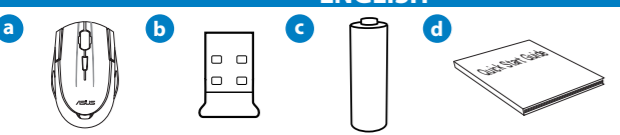
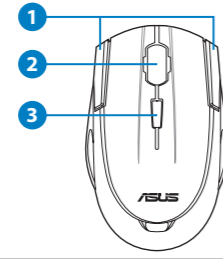


ENGLISH
 <p>Your package includes: a. ASUS WX470 Laser Mouse b. Nano USB 2.4 GHz receiver c. 3 x AAA batteries d. Quick Start Guide</p> <p>Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p> 
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

T-CHINESE
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

S-CHINESE
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

FRENCH
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

GERMAN
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

ITALIAN
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

SPANISH
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

JAPANESE
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

RUSSIAN
<p>Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi</p>
<p>Knowing your mouse</p> <ol style="list-style-type: none"> Back and Forward buttons Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7. <p>NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.</p>
<p>Installing the battery</p> <ol style="list-style-type: none"> Remove the cover from under the notch as shown. Insert up to three batteries into the slots, taking note of the correct polarity. Press the cover in the direction of the arrows to replace it. <p>CAUTION:</p> <ul style="list-style-type: none"> The bundled batteries are not chargeable. If you do not use the mouse for a long time, remove the batteries. Use new or similar-type batteries.
<p>Connecting to PC</p> <ol style="list-style-type: none"> Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. Insert the USB receiver into your computer's USB port. <p>NOTES:</p> <ul style="list-style-type: none"> You can store the USB receiver inside the mouse. To save power, turn off the power when you are not using the mouse. <p>Installing the tilt wheel driver</p> <p>Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.</p>

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received including interference that may cause undesired operation.

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 manufacturer's 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 to 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 not expressly approved by the grantee of this device could void the user's authority to operate the equipment.



GX810 ROG Gaming Mouse

CZECH	HUNGARIAN	POLISH	PORTUGUESE	ROMANIAN	SLOVAKIAN	SLOVENIAN	THAI	TURKISH	UKRANIAN
Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi	Your package includes: a. ASUS WX470 Laser Mouse / b. Nano USB 2.4 GHz receiver / c. 3 x AAA batteries / d. Quick Start Guide Mouse dimension (mm): 105(L)x66(w)x37(H) Mouse weight: 82g (without battery) Resolution: 1100/1600dpi
Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse	Knowing your mouse
1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.	1. Back and Forward buttons 2. • Tilt wheel (4-Way Scrolling, driver installation required) • DPI and battery indicator 3. Aero Flip 3D button Use this button to instantly switch between tabs in Windows® 7.
NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.	NOTE: This mouse can work on almost any surface, even on 4mm or thicker clean glass.
Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery	Installing the battery
1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.	1. Remove the cover from under the notch as shown. 2. Insert up to three batteries into the slots, taking note of the correct polarity. 3. Press the cover in the direction of the arrows to replace it.
CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.	CAUTION: • The bundled batteries are not chargeable. • If you do not use the mouse for a long time, remove the batteries • Use new or similar-type batteries.
Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC	Connecting to PC
1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.	1. Remove the USB receiver from the USB compartment and then turn the power switch to 1100dpi for normal use or to 1600dpi for better performance. 2. Insert the USB receiver into your computer's USB port.
NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.	NOTES: • You can store the USB receiver inside the mouse. • To save power, turn off the power when you are not using the mouse.
Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver	Installing the tilt wheel driver
Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.	Go to ASUS website at www.asus.com to download the latest driver for the 4-Way Scrolling tilt wheel and install it to use the 4-Way Scrolling feature.

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Canadian Department of Communications Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

This class B digital apparatus complies with Canadian ICES-003.

IC Radiation Exposure Statement for Canada

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with IC RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting. End users must follow the specific operating instructions for satisfying RF exposure compliance.

Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

Declaration of Conformity (R&TTE directive 1999/5/EC)

The following items were completed and are considered relevant and sufficient:

- Essential requirements as in [Article 3]
- Protection requirements for health and safety as in [Article 3.1a]
- Testing for electric safety according to [EN 60950]
- Protection requirements for electromagnetic compatibility in [Article 3.1b]
- Testing for electromagnetic compatibility according to [EN 301 489-1] & [EN 301 489-3]
- Effective use of the ratio spectrum as in [Article 3.2]
- Radio test suites according to [EN 300 440]

LASER PRODUCT WARNING

CLASS 1 LASER PRODUCT

雷射產品安全警告

CLASS 1 LASER PRODUCT

雷射產品安全警告

CLASS 1 LASER PRODUCT

NCC警告

低功率電波輻射性電機管理辦法第十二條：經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。第十四條：低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機需忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Manufacturer:

ASUSTeK Computer Inc.

Address: No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN

Authorised representative in Europe:

ASUS Computer GmbH

Address: HARKORT STR. 21-23, 40880 RATINGEN, GERMANY