



ASUS KB-CW100 Wireless Keyboard and Mouse Set Instruction Manual

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IN SERCH OF INCREDIBLE
Wireless Keyboard and Mouse Set CW100

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Specifications Summaru

Model:	Mouse: CW100-M	Keyboard: CW100	Wireless Receiver: CW100-D
Hardware Version:	Mouse: 0.6	Keyboard: 1.0	Wireless Receiver: VER01
Software Version:	Mouse: V3.4.9	Keyboard: 1.0.3	Wireless Receiver: 1.96E
UKCA RF Output table (The Radio Equipment Regulations 2017)			
Max Output Power (EIRP):	Mouse: 0 dBm	Keyboard: 0 dBm	Wireless Receiver: 0 dBm
Operating Frequency Range:	Mouse: 2402 MHz – 2480 MHz	Keyboard: 2404 MHz – 2478 MHz	Wireless Receiver: 2402-2480 MHz
CE RED RF Output table (Directive 2014/53/EU)			
Max Output Power (EIRP):	Mouse: 0 dBm	Keyboard: 0 dBm	Wireless Receiver: 0 dBm
Operating Frequency Range:	Mouse: 2402 MHz – 2480 MHz	Keyboard: 2404 MHz – 2478 MHz	Wireless Receiver: 2402-2480 MHz
Frequency Deviation:	+/- 50KHz	+/- 50KHz	+/- 50KHz
Modulation Type:	GFSK		
Mouse Resolution:	800 / 1000 / 1200 DPI		
Battery:	Mouse – AA battery x1; Keyboard – AAA battery x1		
Power Rated:	1.5V (Keyboard) / 1.5V (Mouse) / 5V (Dongle)		
Operation Distance:	Keyboard – 10M without signal disturbance and no direction limit Mouse – 10M without signal disturbance and no direction limit		
Keyboard Dimension:	445.11mm x 133.21mm x 26.82mm; Weight: 489.5g (without battery)		
Mouse Dimension:	112.55mm x 60.01mm x 36.77mm; Weight: 58.8g (without battery)		
Dongle Dimension:	19.52mm x 15.70mm x 6.5mm; Weight: 1.9g		
Operating Temperature:	+5°C ~ +40°C	Storage Temperature:	-20°C ~ +55°C

Package contents:

CW100 Keyboard*1, CW100 Mouse*1, USB dongle*1 (stored inside the mouse), Quick Start Guide*1, Warranty

booklet*1, AAA Alkaline Battery*1, AA Alkaline Battery*1

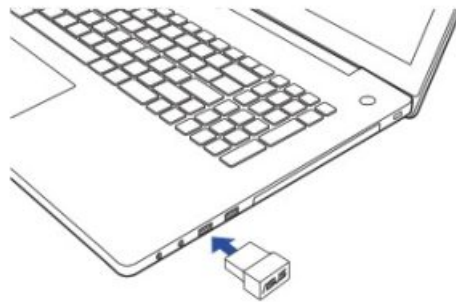
B

Installing the batteries

1. Insert the batteries (one AAA battery for the keyboard and one AA battery for the mouse) into the battery slots of your keyboard and mouse.



- The low battery indicator of the mouse is beneath the scroll wheel and that of the keyboard is above the numeric keypad.
 - Please replace the battery when the low battery indicator ashes red.
2. Insert the bundled USB dongle into your computer's USB port. It takes about ten seconds for the system to automatically connect to your wireless keyboard and mouse.



Your keyboard and mouse is set at the factory to automatically **connect** to the system. You do not need to press the Connect button on your keyboard and mouse to manually connect to the system.

C

Adjusting DPI

To change the DPI, press the middle and the right buttons on the mouse simultaneously for 3 seconds to toggle between 800dpi, 1000 dpi (default), and 1600 dpi.

D

Keyboard hotkeys



Hotkeys

<Fn+F1>: My Music <Fn+F3>: Volume + <Fn+F5>: Previous Track <Fn+F7>: Next Track <Fn+F9>: Screenshot <Fn+F11>: My PC	<Fn+F2>: Volume – <Fn+F4>: Mute <Fn+F6>: Play/Pause <Fn+F8>: Open Project settings <Fn+F10>: Open Task View <Fn+F12>: Calculator
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- All above hotkeys can work with Windows® 10.
- CW100 is compatible with Windows® 10 and older versions. Some hotkeys only work with Windows® 10. User experience may vary depending on the OS.

Model: Hardware Version: Software Version:	Mouse: CW-100-M Mouse: 0.6 Mouse: V3.4.9	Keyboard: CW100 Keyboard: 1.0 Keyboard: 1.0.3	Wireless Receiver: CW100-D Wireless Receiver: VER01 Wireless Receiver: 1.96E
UKCA RF Output table (The Radio Equipment Regulations 2017)			
Max Output Power (EIRP): Operating Frequency Range:	Mouse: 0 dBm Mouse: 2402 MHz – 2480 MHz	Keyboard: 0 dBm Keyboard: 2404 MHz – 2478 MHz	Wireless Receiver: 0 dBm Wireless Receiver: 2402-2480 Hz
CE RED RF Output table (Directive 2014/53/EU)			
Max Output Power (EIRP):	Mouse: 0 dBm	Keyboard: 0 dBm	Wireless Receiver: 0 dBm
Operating Frequency Range:	Mouse: 2402 MHz – 2480 MHz	Keyboard: 2404 MHz – 2478 MHz	Wireless Receiver: 2402-2480 MHz
Frequency Deviation:	+/- 50KHz	+/- 50KHz	+/- 50KHz
Modulation Type:	GFSK	Mouse resolution:	800/1000/1200 DPI

Battery: Mouse – 1 x AA battery; Keyboard – 1 x AAA batter

Keyboard Dimension: 445.11 x 133.21 x 26.82 (mm), 489.5g (without b

Mouse Dimension: 112.55 x 60.01 x 36.77 (mm), 58.8g (without battery)

Dongle Dimension: 19.52 x 15.70 x 6.5 (mm); 1.9g

Operating temperature: +5°C ~ +40°C

Package contents: CW100 Keyboard*1, CW100 Mouse*1, USB dongle*1 (stored inside the mouse), Quick Start Guide*1, Warranty booklet*1, AAA Alkaline Battery*1, AA Alkaline Battery*1

Mouse resolution:

800/1000/1200 DPI

Power Rated: 1.5V (Keyboard) / 1.5V (Mouse) / 5V (Dongle)

Operation distance: Keyboard – 10M without signal disturbance and no direction limit Mouse – 10M without signal disturbance and no direction limit

Storage temperature: -20°C ~ +55°C

Installing the batteries

1. Insert the batteries (one AAA battery for the keyboard and one AA battery for the mouse) into the battery slots of your keyboard and mouse.



The low battery indicator of the mouse is beneath the scroll wheel and that of the keyboard is above the numeric keypad.

Please replace the battery when the low battery indicator shines red.

2. Insert the bundled USB dongle into your computer's USB port. It takes about ten seconds for the system to automatically connect to your wireless keyboard and mouse.



Your keyboard and mouse is set at the factory to automatically connect to the system. You do not need to press the Connect button on your keyboard and mouse to manually connect to the system.

Adjusting DPI

To change the DPI, press the middle and the right buttons on the mouse simultaneously for 3 seconds to toggle between 800dpi, 1000 dpi (default) and 1600 dpi.

Keyboard hotkeys

<Fn+F1> : My Music <Fn+F5> : Previous Track <Fn+F9> : Screenshot	<Fn+F2> : Volume – <Fn+F6> : Play/Pause <Fn+F10> : Open Task View	<Fn+F3> : Volume + <Fn+F7> : Next Track <Fn+F11> : My PC	<Fn+F4> : Windows <Fn+F8> : Previous Window <Fn+F12> : Sleep
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All above hotkeys can work with Windows®10.

CW100 is compatible with Windows®10 and older versions. Some hotkeys only work with Windows® 10. User experience may vary depending on the OS.

Simplified EU Declaration of Conformity.

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/>.

This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

CAUTION! Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm>

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <http://csr.asus.com/english/index.aspx>



CAUTION! DO NOT throw the product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. This symbol of the crossed-out wheeled bin indicates that the product (electrical and electronic equipment) should not be placed in municipal waste. Check local regulations for disposal of electronic products.

This product is allowed to be used in all EU member states.

Manufacturer:

ASUSTeK Computer Inc.

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Website: <http://www.asus.com>

ASUS COMPUTER INTERNATIONAL

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Website: <http://www.asus.com/us/>

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Authorized Distributor in Turkey:

PENTA TEKNOLOJİ URUNLERİ DAĞITIM TİCARET A.Ş.

Address, City: DUDULLU ORGANİZE SANAYİ BÖLGESİ NATO
YOLU 4.CAD. NO:1

DUDULLU ÜMRANİYE 34775 İSTANBUL

TURKEY


Distributor Tel: 0216 645 82 00

Federal Communications Commission 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 not 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.

Documents / Resources

	<p>ASUS KB-CW100 Wireless Keyboard and Mouse Set [pdf] Instruction Manual</p> <p>KB-CW100, KBCW100, MSQ-KB-CW100, MSQKBCW100, DG-CW100-D, DGCW100D, MSQ-DG-CW100-D, MSQDGCW100D, MS-CW100-M, MSCW100M, MSQ-MS-CW100-M, MSQMS CW100M, KB-CW100 Wireless Keyboard and Mouse Set, Wireless Keyboard and Mouse Set, Mouse Set, Wireless Keyboard, Keyboard</p>
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