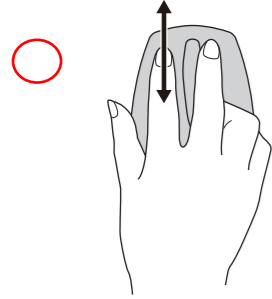


Using the Touch Operation

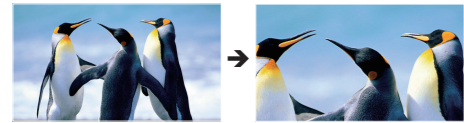
The touch operations that can be used with this product are as follows:

Zoom In / Zoom Out

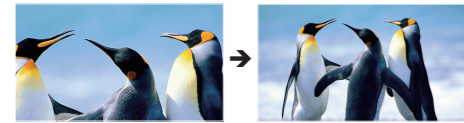
Swipe up or down the left side of the touch sensor using your finger.



Zoom In

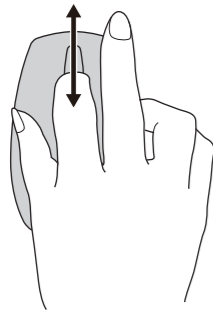


Zoom Out



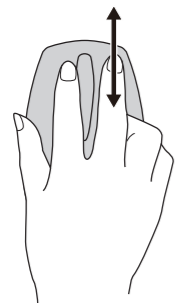
Scroll

Swipe up or down the centre part of the touch sensor using your finger.



Previous Page / Next Page

Swipe up or down the right side of the touch sensor using your finger.



Previous Page

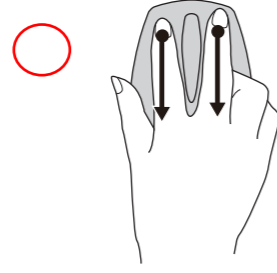


Next Page



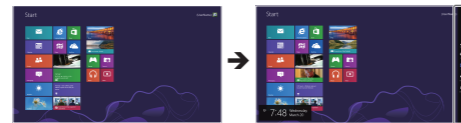
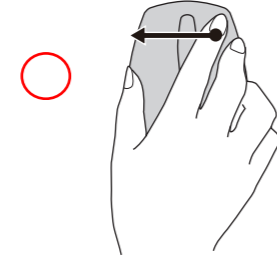
Hide/Show Desktop

Swipe down the right and left parts of the touch sensor using two fingers.



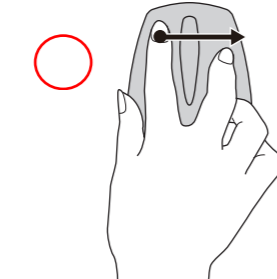
Show Charms

Swipe from right to left using your finger.



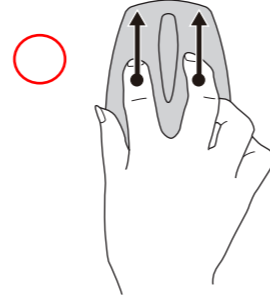
Switch Applications

Swipe from left to right using your finger.



Show Start Screen

Swipe up the right and left parts of the touch sensor using two fingers.



Troubleshooting

When the product appears to be malfunctioning

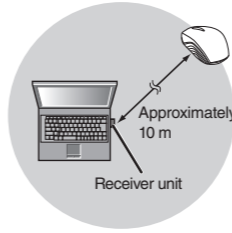
■ When the mouse pointer on the screen does not move, or moves unstably, when the mouse is moved

→ It is possible that the reflectivity of the surface on which this product is being used is not suitable for an optical mouse. Use this product on a mouse pad that is designed for use with optical mice.

→ When using this product on a metallic surface such as a steel desk, radio wave outreach may be shortened. In such cases, move the receiver unit closer to the mouse until mouse operation stabilises.

→ It is possible that the receiver unit is not connected correctly to the USB port. Disconnect the receiver unit from the USB port and reconnect it.

→ The receiver unit and the mouse body are too far apart or there is a possibility that the receiver unit is facing in a direction from which it cannot receive radio signals. Adjust the position of the receiver unit. The operable range of this product is the area within a circle with a radius of 10 m from the receiver unit. Depending on the usage environment, the mouse may not operate even when it is within approximately 10 m of the receiver unit. In such cases, move the mouse closer to the receiver unit until operation stabilises.



→ Interference may occur if multiple units of this product are used together or if this product is used with other wireless devices. In this case, change the channel of other wireless devices. (Multiple units of this product have an automatic channel avoidance function.)

→ Operation becomes unstable when battery power is low. See "Installing/Replacing the Battery" on the reverse of this sheet, and replace the batteries as soon as possible.

• The alkaline batteries supplied with this product are for checking product operation. These batteries may discharge and drain during storing and shipping.

• When battery level becomes low, the power indicator blinks orange.

* When not using the mouse, turn it off to save battery power.

→ It is possible that the standard Windows® mouse driver is not installed correctly and that this product is detected as an unknown device by Windows®. This product is usually detected as a USB human interface device. If it is detected as an unknown device, see "Removing an unknown device," and after removing the device from Device Manager, repeat "Step 2 - Installing the Receiver Unit" on the front of this sheet.

→ If you have installed drivers and settings utilities produced by the original manufacturer for a previous mouse, uninstall them first. This product may not operate correctly if a driver made by another company is installed. See the instruction manual that was supplied with your previous mouse for uninstall instructions.

→ It is possible that the driver is conflicting with another driver such as that for a laptop touch pad. To use this product correctly, you must delete the touch pad driver. However, if you delete this driver, you may not be able to use the touch pad or touch pad functions. Contact the PC manufacturer for more details.

■ The wheel moves, but the mouse cursor does not

→ In certain applications that do not support the scrolling function, the mouse cursor will not move when you move the wheel.

Basic specifications

Product name	Wireless Touch Sensor BlueLED Mouse
Article No.	M-TC01DB series
OS*1	Windows® 8 Pro, Windows® 8, Windows® RT *1 In certain applications that do not support the scrolling function, the mouse cursor will not move when you move the wheel.
Resolution (dpi)	1000 dpi
Interface	USB
Radio frequency	2.4 GHz bandwidth
Radio wave method	GFSK
Radio wave outreach	Non-magnetic substance (e.g. wooden desk): Approx. 10 m Magnetic substance (e.g. metal desk): Approx. 3 m * Based on values obtained in ELECOM's test environment and not guaranteed values.
Mouse dimensions	67.6 (W) x 107.9 (D) x 37.8 (H) mm
Receiver unit dimensions	12.0 (W) x 19.0 (D) x 4.6 (H) mm
Operating temperature/humidity	5 to 40°C, 90% RH max. (with no condensation)
Storing temperature/humidity	-10 to 60°C, 90% RH max. (with no condensation)
Batteries	Use two AA alkaline batteries, AA manganese batteries, or AA nickel hydride rechargeable batteries
Operating time	Measure of the operating time when AA Alkaline batteries are used Continuous operating time: Approx. 173 hours Continuous standby time: Approx. 416 days Estimated serviceable time: Approx. 326 days (when the PC is operated for eight hours a day and 5% of the PC operation is assigned to mouse operation)

Limitation of Liability

- ELECOM Co., Ltd. shall be held in no way liable for any compensation for special damages, consequential damages, indirect damages, punitive damages, or lost profit arising out of the use of this product.
- ELECOM Co., Ltd. makes no guarantees concerning the loss of data, errors, or any other problems that may occur on devices connected to this product.

Disposal of Old Electrical & Electronic Equipment



When you no longer need to use this product and the battery, be sure to dispose of it in accordance with the local ordinances and laws of your area.

ELECOM CO., LTD.

URL : <http://www.elecom.co.jp/global/overseas@elecom.co.jp>

ELECOM Korea Co., Ltd.
5F Suam Bldg. 1358-17, Seocho2-dong, Seocho-gu, Seoul 137-862, Korea
TEL : 1588-9514
FAX : (02) 3472-5533
URL : www.elecom.co.kr
新宜麗客民台(上海)商貿有限公司
上海市徐家匯肇嘉浜路1065甲号飛龍國際大廈704室
電話 : 86-21-33680011
FAX : 86-21-64271706
URL : www.elecom.cn

ELECOM Sales Hong Kong Ltd.
2/F, Block A, 2-8 Watson Road, Causeway Bay, Hong Kong
TEL : (852) 2806-3600
FAX : (852) 2806-3300
e-mail : info@elecom.asia
URL : www.elecom.asia

ELECOM Singapore Pte. Ltd
33 UBI AVENUE 3 # 03-56. VERTEX SINGAPORE (408868)
TEL : (65) 6347-7747
FAX : (65) 6753-1791

ELECOM India Pvt. Ltd.
408-Deepali Building, 92- Nehru Place, New Delhi-110 019, India
TEL : 011-40574543
e-mail : support@elecom-india.com
URL : <http://www.elecom-india.com/>

ELECOM Europe GmbH
Schulstrasse 53, D-65795 Hattersheim, Germany
Telefon : +49 (0) 6190 88769 - 243
Telefax : +49 (0) 6190 88769 - 111
e-mail : contact@elecom-europe.com
URL : www.elecom-europe.com

Wireless Touch Sensor
BlueLED Mouse
M-TC01DB series
User's Manual
1st edition, November 20, 2012
ELECOM Co., Ltd.

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