MouseAssistant

ELECOM MouseAssistant

Thank you very much for purchasing this ELECOM mouse.

This dedicated mouse function allocation software is intended to allocate the desired functions to the mouse buttons.

This help file explains the procedures for installing/uninstalling the software, setting the allocation of mouse button functions, changing the horizontal scrolling speed, flying scroll function settings and mouse cursor moving speed.

Use this help file if you have any questions or problems during use of the software.

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1. Operating Environment

- Supported OS's

The OS supported by ELECOM Mouse Assistant depends on the OS supported by the mouse to use. For the OS supported by the mouse, refer to the ELECOM website or the product package.

*Windows® RT is not supported.

* Procedure for checking the version

[Windows® 10 users]

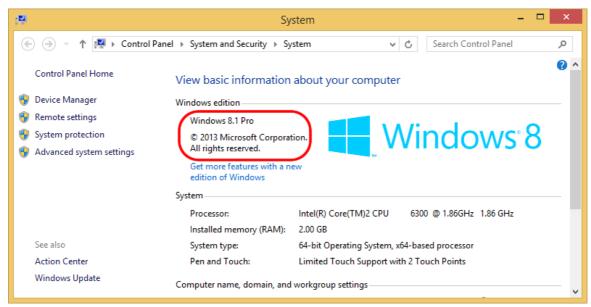
Right-click the [Start] button on the lower-left corner on the screen, click [System], and check the version.

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	System				_			Х
÷	- 🔿 🔻 🛧 🔀 > Control Par	nel > System and Security > Sy	rstem	ٽ ~	Search Control Pa	nel		Q
	Control Panel Home	View basic information	about your computer					?
•	Device Manager	Windows edition						
•	Remote settings	Windows 10 Pro						_
•	System protection	© 2015 Microsoft Corporat	tion. All rights reserved.		′indo\	٨/	c 1	\cap
•	Advanced system settings				indov	v	5	U
		System						
		Processor:	Intel(R) Core(TM)2 CPU	6300 @ 1.86GHz 1.8	6 GHz			
		Installed memory (RAM):	2.00 GB					
		System type:	64-bit Operating System, x	64-based processor				
		Pen and Touch:	No Pen or Touch Input is a	vailable for this Display				
		Computer name, domain, and	workgroup settings					
		Computer name:	DEX70#-404/0/1		•	Char	nge sett	ings
		Full computer name:	DEX/TOP-404102/1					
		Computer description:						
		Workgroup:	USINGOUS					
	System type: 64-bit Operating System, x64-based processor Pen and Touch: No Pen or Touch Input is available for this Display Computer name, domain, and workgroup settings							
		Windows is activated Rea	d the Microsoft Software Lic	ense Terms				
		Product ID:	MET-44128		Cha	ange	produc	t key
	See also				•	1		Ĩ.
	Security and Maintenance							

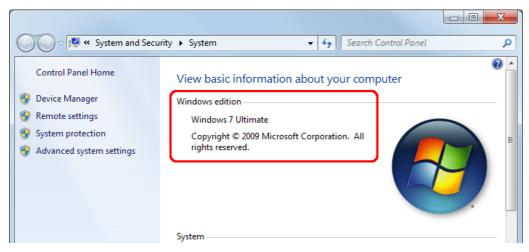
[Windows® 8.1 users]

Right-click the [Start] button on the lower-left corner on the screen, click [System], and check the version.



[Windows® 7, Windows Vista® users]

Click [Start] - [Control Panel] - [System and Maintenance] - [System] and check the version.

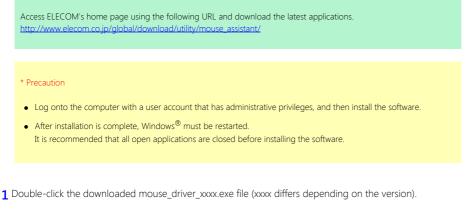


(Windows® 7 version screen)

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2. Installation/Uninstallation Procedure

- Installation



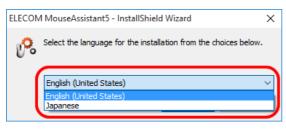


According to the system environment, installer can be started up soon after downloading.

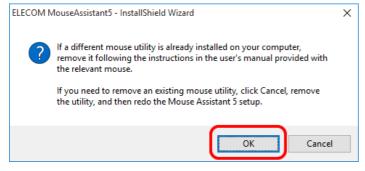
mouse_driver_xxxx.exe finished downloading.	Run	View downloads	×
		·	

2 After the installer has been activated, install the software by following the instructions on the screen.

* When the [User Account Control] screen is displayed, click the [Yes] button (Windows[®] 10, Windows[®] 8.1, Windows[®] 8 or Windows[®] 7) or the [Allow] button (Windows Vista[®]).



Select [English], and click [OK].



Click the [OK] button.

- * If a different mouse utility is already installed on your computer, click [Cancel] and remove it.
- * If a previous version of ELECOM Mouse Assistant is already installed on your computer, remove it following the directions on the screen.

ELECOM MouseAssistant5 - Insta	IIShield Wizard	×
ELECOM MouseAssistant5 - Insta	Welcome to the InstallShield Wizard for ELECOM MouseAssistant5 The InstallShield Wizard will install ELECOM MouseAssistant5 on your computer. To dick Next.	
InstallShield	< <u>Back</u>	Cancel

Click the [Next] button.

* Clicking the [Cancel] button during the installation process will cancel the installation.

If using Windows 8 or later, setting screen of the shortcut keys for the tilt wheel is displayed. In the combo box, select and click the [Next (N)] button.

Windows 8 Short	cut Key Settings
Sets the center button of the mouse as a handy Windows 8 shor Select the function from the Action box and click [Next].	tcut key.
	Open chams ✓ Opens the chams. (Windows logo key + C)
	< (B)ack (N)ext > Cancel

Click the [Next (N)] button.

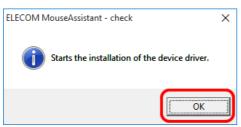
* Clicking the [Cancel] button during the installation process will cancel the installation.

ELECOM MouseAssistant5 - Ir	stallShield Wizard		×
Preparation for installing Ready to start the installation			
	Click [Install] to start the installation.		
	To verify or change the settings of the [Cancel].	e installation, dick [Back]. To termina	te the wizard, click
	< <u>B</u> ack	Install	Cancel

Click the [Install] button.

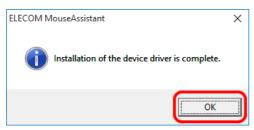
* Clicking the [Cancel] button during the installation process will cancel the installation.

In subsequent processes, the installation cannot be canceled.



Click the [OK] button to begin installing the device driver.

* Even if the window is closed by clicking the $[\times]$ button on the upper right of the window, the installation will continue.



Click the [OK] button.

ELECOM MouseAssistant5 - Ins	InstallShield Wizard Complete The InstallShield Wizard Complete The InstallShield Wizard has successfully installed ELECOM MouseAssistant5. Before you can use the program, you must restart your computer.
	 Yes, I want to restart my computer now. No, I will restart my computer later. Click the [Finish] button to complete the setup.
Install Shield	< Back Finish Cancel

After installation is complete, make sure that the box for [Yes, restart the computer now] is checked and click the [Finish] button.

* Using the above procedure, the installation is complete.

- Uninstallation

* Precaution

- Log onto the computer with a user account that has administrative privileges, and then uninstall the software.
- After uninstallation is complete, Windows[®] must be restarted. It is recommended that all open applications are closed before uninstalling the software.

1 Procedure for starting the uninstaller

[Windows® 10 users]

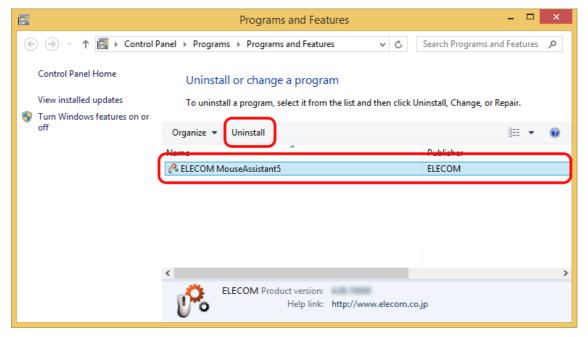
Right-click the [Start] button on the lower-left corner on the screen, and click [Programs and Features].

0	Programs and Features - C X							
~	→ ✓ ↑ 3 × Control	Panel > Programs > Programs and Features	5 V	Search Programs and Features	9			
	Control Panel Home Uninstall or change a program							
View installed updates To uninstall a program, select it from the list and then click Uninstall, Change, or Repair.								
•	Turn Windows features on or off	Organize 👻 Uninstall			?			
		Name	Publisher	Installed On Size				
		🗹 🗞 ELECOM MouseAssistant5	ELECOM	9/3/2015				
		<			>			
ELECOM Product version: Support link: http://www.elecom.co.jp Help link: http://www.elecom.c http://www.elecom.co.jp								

Click [ELECOM MouseAssistant5] on the screen above and then click the [Uninstall] button.

[Windows® 8.1 users]

Right-click the [Start] button on the lower-left corner on the screen, and click [Programs and Features].



Click [ELECOM MouseAssistant5] on the screen above and then click the [Uninstall] button.

[Windows® 7 or Windows Vista® users]

Click [Start] - [Control Panel] - [Programs] - [Programs and Features].

G → 🖾 ト Control Panel ト	Programs	Features 🔎
Control Panel Home View installed updates Turn Windows features on or off	Uninstall or change a program To uninstall a program, select it from the list and then click Uninstall, Change, or Repair.	
	Organize Uninstall	
	Name	Publisher ^
	Adole Rander II (1.1.04) - Sparses	Adobe Syste
	🖉 🗞 ELECOM MouseAssistant5	ELECOM
	Electron de la compara de la compara y la	Marcal C. Marcal C.
	ELECOM Product version: Support link: http://www.elecom.co.jp	om.co.jp

Click [ELECOM MouseAssistant5] on the screen above and then click the [Uninstall] button.

 \ast When the [User Account Control] screen is displayed in Windows Vista^{(\!\!\!R)}\!, click the [Continue] button.

2 Once the uninstaller has been activated, uninstall the software by following the instructions on the screen.

ELECOM MouseAssistant5 - InstallShield Wizard	\times
Do you want to completely remove the selected application and all of its features?	
Yes <u>N</u> o	

Click the [Yes] button.

* Clicking the [No] button will cancel the un-installation.

In subsequent processes, un-installation cannot be canceled.

ELECOM MouseAssistant5 - InstallShield Wizard Uninstall Complete InstallShield Wizard has finished uninstalling ELECOM MouseAssistant5. () Ves, I want to restart my computer now. () No, I will restart my computer now. () No, I will restart my computer later. Click the [Finish] button to complete the setup. Make sure that the box for "Yes, restart the computer now" is checked and click the [Finish] button.

* Using the above procedure, un-installation is complete.

3. Usage

- Checking the horizontal scrolling

The tilt wheel horizontal scrolling function is enabled once "ELECOM MouseAssistant5" has been installed successfully.

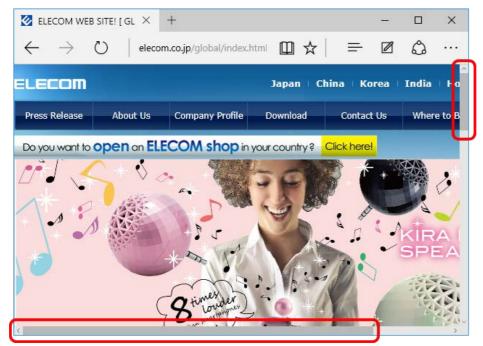
* This function is only enabled in an **ELECOM mouse** that has the horizontal scrolling function.

1 If using Windows® 10, click [Start] - [All Applications] - [Windows Accessory] - [Internet Explorer®] in the Desktop mode. If using Windows® 8.1, click the "Internet Explorer®" icon on the desktop. If using Windows® 7, Windows Vista®, click [Start] - [All Programs] - [Internet Explorer].

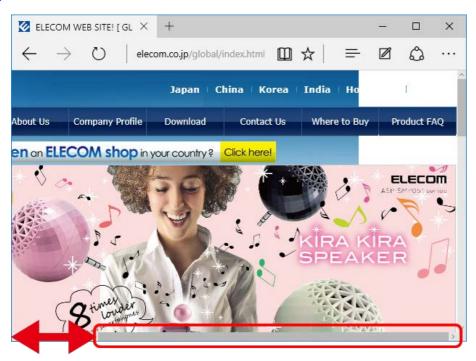
Internet Explorer® is activated.

2 Display the desired home page with Internet Explorer® and change the screen to make the vertical and horizontal scrollbars visible.

* ELECOM's homepage is displayed here as an example.



3 Move the tilt wheel of the mouse from side to side.



If the screen scrolls from side to side as the tilt wheel is moved from side to side, then the tilt wheel is functioning normally.

Some applications do not support the horizontal scrolling function, so the tilt wheel may not work even if it is moved from side to side. For some products, the <u>speed of the horizontal scrolling</u> cannot be controlled.

* For the applications using the horizontal scrolling function supported by OS as standard, the speed cannot be controlled.

- Allocating buttons

Once the "ELECOM MouseAssistant5" is installed, the functions allocated to the buttons of your mouse can be changed.

1 Right-click the icon of [ELECOM mouse] on the task tray or notification area.

From the pop-up menu displayed, click [Open setting application]. (When this software is already running)

Switch the mouse Settings file							
Open setting application							
Help							
Exit application (X)							
^	밀	(*)	-III	ENG	10:40 AM 9/3/2015		

* Other activation methods

- Double-click the icon on the task tray or notification area. (When this software is already running)
- Press the Application button, and click [ELECOM] [MouseAssistant5]. (Windows®10, Tablet mode)
- Click the [Start] button, and click [All Applications] [ELECOM] [MouseAssistant5]. (Windows®10, Desktop mode)
- Click the tile [MouseAssistant5] tile on the application screen. (Windows® 8.1)
- Double-click the icon on the desktop. (Except for Windows®10, Tablet mode)
- Click [Start] [Programs] [ELECOM] [MouseAssistant5] [MouseAssistant5]. (Windows®7, Windows Vista®)

2 Changing settings on the settings screen

[ELECOM MouseAssistant5] is automatically displayed with an optimum layout corresponding to the both horizontal and vertical displays.

Horizontal orientation display

Profile: Dafault				~	Edit Profile
Allocate button function	Allocate gesture function	(3)			
		n settings			
	(4) Left b	utton: Left click	t i i i i i i i i i i i i i i i i i i i		~
	(5) Right	button: Right clic	:k		~
1	(6) Cente	r button: Middle C	lick/Auto Scroll		~
- 7	(7) Butto	n 4: Back (Int	ternet Explorer	r)	~
	(8) Butto	n 5: Forward	(Internet Expl	orer)	~
	(9) Butto	n 6: Off			~
	(10) Butto	n 7: Off			~
4) Flying scroll	(11) Butto	n 8: Off			~
Number of revolutions:	: 3 (12) Tilt le	t: Left scro)		~
Revolution speed:	(13) Tilt rig	ht: Right scr	oll		~
	(15) Mouse	pointer speed	(1	6) Horizontal scroll spe	ed
Slow	Fast		`	Í	
Scroll speed:	Slov		Fast	Slow	Fast
	5101	v	FdSL	300	FdSL
Slow	Fast				
				09-2015 ELECOM Co.,L	

Vertical orientation display

🔗 EL	ECOM Mo	use Assistant	5						\times
(1) Prof	ìle:	Dafault				~	Edi	t Profile	
(2) Alk	ocate butt	on function	Allocate gestur	e fun	ction <mark>(3)</mark>				
Г					Button setting	js			
				(4)	Left button:	:			
					Left click			~	
		1		(5)	Right buttor	1:			
					Right click			~	
				(6	Center butt	on:			
					Middle Click/			~	
				(7	Button 4:				
(14)	Flying scro	1			Back (Intern	et Explorer)		\sim	
()		of revolution	ns: 3 ~	(8)	Button 5:				
	Revoluti	ion speed:			Forward (Int	ernet Exploi	rer)	\sim	
			1 I I I	(9	Button 6:				
	Slow		Fast		Off			~	
	Scroll sp	eed:		(10	Button 7:				
		- 10 - 10	1 I I I	.	Off			~	
	Slow		Fast	11	Button 8:				
(15)	Mouse poi	inter speed –	`	1	Off			~	
				(12	Tilt left:				
	Slow		Fast		Left scroll			\sim	
(16)	Horizontal	scroll speed		(13	Tilt right:				
			· · · ·		Right scroll			~	
	Slow		Fast						
(17)			(1.0)	10100			Alleria	+- D	
(17)	Holp	Poturo		(C)20	09-2015 ELE		I. All Righ		ed.
	Help	Keturn	to initial values		ОК	Cancel		Apply	

(The screen shown is the screen when setting the left button of the M-XGx20DL Series.)

* Settings cannot be enabled for buttons that the currently <u>selected mouse</u> does not have.

In (1) Profile, settings for the (2) [Allocate button function] tab and the (3) [Allocate gesture function] tab can be registered for individual programs. Because it detects the program currently in operation and automatically switches profiles, it is possible to have the mouse operate in response to a program without switching settings.

*For a detailed explanation on profiles, see Setting profiles.

In the (2) [Allocate button function] tab, function allocation for each button, horizontal scrolling speed and flying scroll function can be set.

In the (3) [Allocate gesture function] tab, functions executed with an input gesture that have been allocated to a button as a "Gesture function" can be set.

* For a detailed explanation on gesture functions, see Setting gesture functions.

In the selection boxes from (4) to (13), the following functions can be set.

The functions displayed on the screen depend on the OS to use. Those without special specification are displayed for all the OS.

Name displayed on the screen	Function explanation
Left click	Left-button click
Right click	Right-button click
Back (InternetExplorer)	Returns to the previous browser screen.
Forward (InternetExplorer)	Proceeds to the next browser screen.
Switch applications	Displays the application switching screen (Alt+Tab).*1
Close the window	Closes the active window.
Maximize the window	Enlarges the active window to full size.
Minimize the window	Reduces the active window to an icon.
Middle Click/Auto-scroll	Enables the middle click/auto scroll function.
My Computer	Opens My Computer.
Ctrl + C	Copies the selected string or file.

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Ctrl + X	Cuts the selected string or file.
Ctrl + V	Pastes the copied or cut string or file.
Ctrl + Z	Undoes the previous operation.
Ctrl + Y	Repeats the previous operation.
Enter	The [Enter] key on the keyboard
Esc	
	The [Esc] key on the keyboard
Tab	The [Tab] key on the keyboard
Shift *2	The [Shift] key on the keyboard
Alt	The [Alt] key on the keyboard
Ctrl	The [Ctrl] key on the keyboard
Delete	The [Delete] key on the keyboard
Back Space	The [Back Space] key on the keyboard
Ctrl + S	Saves the data for the corresponding application.
Start button	Opens the [Start] menu for Windows®.
	(Windows® 8.1) Switches the screen alternately between the Start screen and the desktop.
Web browser (8.1, 7, Vista)	Opens the default Web browser.
Explorer	Starts Explorer (Windows + E).
Control Panel	Opens the control panel.
Printer settings	Opens the print screen for the corresponding application. (Ctrl + P)
Double click	Double-clicks the mouse.
Flip3D (7, Vista)	Executes the Flip3D function with the Windows $^{\textcircled{e}}$ 7 / Windows Vista $^{\textcircled{e}}$ aero setting.
Magnifying glass (8.1, 7, Vista)	Activates the magnifying glass.
Left Scroll	Scrolls left.
Right Scroll	Scrolls right.
Gesture function	Executes functions in response to the path of the mouse. For a detailed explanation, see <u>Setting gesture functions</u> .
Arbitrary key	Simultaneously inputs a registered key. *3 *4
Volume Up	Increases the volume of the entire Windows®.
Volume Down	Decreases the volume of the entire Window®.
Mute	Stops sound output of the entire $Windows$ Pressing this button again releases the mute function.
Zoom in	Enlarges the display.
Zoom out	Reduces the display.
Open charms (8.1)	Opens the charms and the time/date/notification overlay.
Open Share charm (10, 8.1)	Opens the Share charm.
Open Settings charm (10, 8.1)	Opens the Settings charm.
Open Devices charm (10, 8.1)	Opens the Devices charm.
Open Second Display charm (10, 8.1)	Opens the Second Display charm.
Open Search charm (8.1)	Opens the Search charm and searches for apps.
Open Ease of Access Center (10, 8.1)	Switches to the desktop and launches the Ease of Access Center.
Search settings with Search charm (8.1)	Opens the Search charm and searches for settings.
Displays customize bar (8.1)	Displays the Customize bar. (Windows® 8.1) Performs the same function as right click on the Start screen. *5
Launch Narrator (10, 8.1)	Switches to the desktop and launches Narrator.
Display app switcher (10, 8.1)	Displays the app switcher.
Cycle through apps (8.1)	Switches and displays the running apps sequentially.
Off	Disables all clicks of the set buttons.
L	

*1 Pressing the button which the function allocated, the selection application screen is displayed. This function differs depending on the OS.

• On the Windows[®] 7 or Windows Vista[®] the design screen selected the "Windows Classic" and "High contrast", pressing the button which the function allocated, it can change the application displayed the front.

When the application is changed, press the another button (except the button which the function allocated).

• If it is not the case above

Pressing the button which the function allocated, selectable application will change. Place the mouse cursor on the application, clicking will be determined.

*2 Cannot be set to [Tilt left] or [Tilt right].

*3 When [Arbitrary key] is selected, the Register arbitrary key screen will be displayed.

Choose from the selection boxes marked [Input 1] through [Input 3] or press a key on the keyboard in coordination with the cursor.

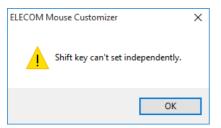
Register arbit	rary key		×
Input 1:	Left Ctrl		\sim
Input 2:	Left Shift		~
Input 3:	F5		~
		Clear	
C	К	Cancel	

Once registration is complete press the [OK] button.

If "Tilt left" or "Tilt right" is allocated to [Arbitrary key], a key can be input while the tilt wheel is held down continuously.

- Depending on the OS or application, arbitrary key may not work with some combinations.
- Ctrl + Alt + Del cannot be set from the system security reason.

*4 [Tilt left], [Tilt right] cannot register Shift to the arbitrary key individually. A combination of Shift and other key can be registered (except for the combination of Shift and Shift).



Click the [OK] button and redo the settings.

 \star5 This function is only available on the Start screen.

In (14) flying scroll, high speed scrolling can be set.

* For a detailed explanation on flying scroll, see Checking the flying scroll function.

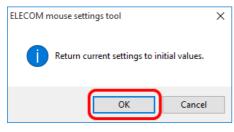
- Number of revolutions: The number of revolutions necessary before switching to high speed scrolling can be set. When set to Invalid, high speed scrolling will not activate even when the tilt wheel is spun quickly.
- Revolution speed:
 The revolution speed of the tilt wheel can be set in eight steps.
- Scroll speed:
 High speed scrolling speed can be set in eight steps.

The mouse pointer speed (15) enables the setting of moving speed of the mouse cursor. The horizontal scrolling speed in Item (16) can be set in eight steps.

- * For a detailed explanation of the horizontal scrolling, see Checking the horizontal scrolling.
- * The settings in Items (1) to (16) take effect once [OK] or [Apply] is clicked. Clicking [Cancel] exits [Mouse setting tool] without saving the settings.
 * If [Left click] is not allocated to any of the buttons (4) to (13), the following message appears.
 ELECOM mouse settings tool
 Left Click is not set.
 Left Click is not set.
 Click the [OK] button and redo the settings.

Clicking the [Help] button in Item (17) activates this help file.

Clicking the [Return to initial value] button in Item (18) displays the following window.



Clicking the [OK] button returns all the settings in Items (4) to (16) to their initial values.

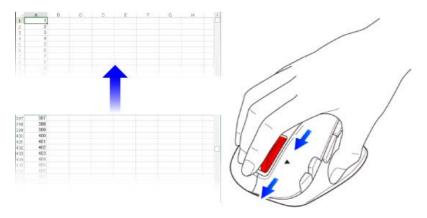
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- Checking the flying scroll function

The flying scroll function is a function that will perform high speed scrolling when the tilt wheel is quickly spun forward or backward.

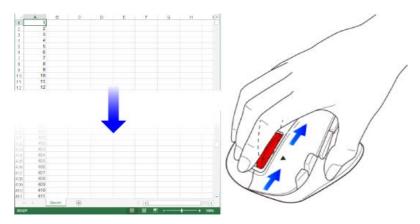
- * When spun by plucking it with your finger, the tilt wheel can be spun quickly.
- * The number of screens (rows) that it advances in one spin of the tilt wheel will increase, and scrolling will continue automatically.
- * When slightly spun in the opposite direction, high speed scrolling will stop.
- High speed scrolling will also stop once a set amount of time has passed.

1 Spin the tilt wheel forward.



If the screen (rows) is scrolling upward at high speed, then the tilt wheel is functioning normally.

2 Spin the tilt wheel backward.



If the screen (rows) is scrolling downward at high speed, then the tilt wheel is functioning normally.

Some applications do not support the flying scroll function, so the tilt wheel may not work even if it is spun forward and backward.

* Flying scroll settings such as scroll speed, can be changed.

- Setting profiles

Mouse operations for individual programs are set in profiles.

- 1 Complete settings for the (2) [Allocate button function] tab and the (3) [Allocate gesture function] tab.
- 2 Click the [Edit Profile] button.

🔒 elecom	Mouse Assistant 5	×
Profile:	Dafault	Edit Profile
Allocate	outton function Allocate gesture function	
	Button settings Left button: Left click	~

3 Click the [Add] button in Profile.

rofile		Add
afault		Delete
		Change name
		Сору
location program		
	Location	Add
location program ile name	Location	Add
	Location	
	Location	
	Location	

4 Enter a profile name and click the [OK] button.

Add profile			Х
Profile	Soft1		
0	<	Cancel	

5 Select the created profile from the profile list and click the [Add] button in [Allocation program].

Edit Profile			×
Profile			
Profile			Add
Soft1			Delete
			Change name
			Сору
Allocation program			
File name	Location		Add
			Delete
	OK	Cancel	

- To delete a profile, select a profile from the profile list and click the [Delete] button in [Profile].
- To change the name of a profile, select a profile from the profile list and click the [Change name] button in [Profile].
- To copy a profile, select a profile from the profile list and click the [Copy] button in [Profile].

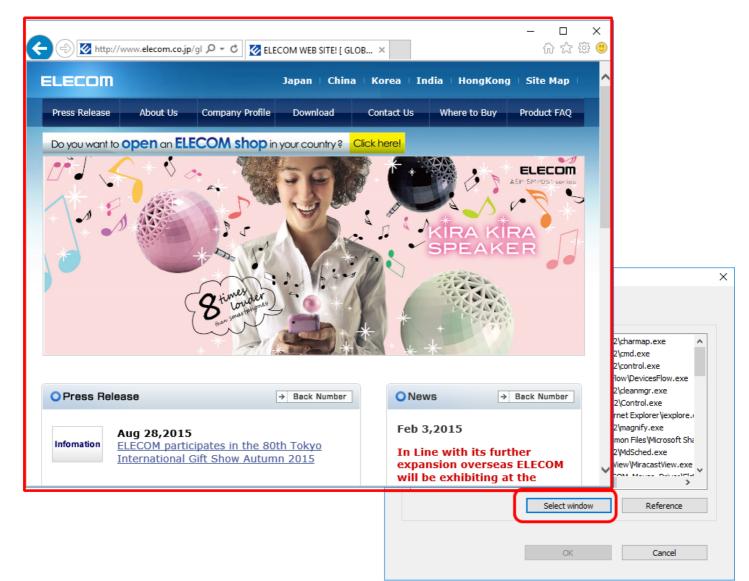
 ${\bf 6}$ Select the allocation program and click the [OK] button.

Ex.) Allocating to Internet Explorer®

Character Map	C:\Windows\system32\charmap.exe
Command Prompt	C:\Windows\system32\cmd.exe
🐖 Default Programs	C:\Windows\system32\control.exe
Cevices Flow	C:\Windows\DevicesFlow\DevicesFlow.exe
🔚 Disk Cleanup	C:\Windows\system32\cleanmgr.exe
Townsonius Control Panel	Cr\Windows\Cystem32\Control.cus
Internet Explorer	C: \Program Files \Internet Explorer \jexplore.
Magniny	C: \windows\system32\magnity.exe
ᢞ Math Input Panel	C: \Program Files \Common Files \Microsoft Sha
Memory Diagnostics Tool	C:\Windows\system32\MdSched.exe
MiracastView	C:\Windows\MiracastView\MiracastView.exe
<	
	Select window Reference

(Other allocation methods)

 Allocating with the [Select window] button Activate the program to be used in allocation and while that program is selected click the [Select window] button.



A confirmation message will be displayed. Click the [OK] button.

Register allocation program	×
Register the following programs?	
C:\Program Files\Internet Explorer\jexplore	e.exe
ОК	Cancel

• Allocating with the [Reference] button

Click the [Reference] button. The open screen will be displayed. Indicate a program and click the [Open] button.

```
ELECOM MouseAssistant
```

🔗 Open file						×
\leftarrow \rightarrow \checkmark \uparrow \blacksquare « Local	I Disk (C:) → Program Files (x86) → Internet Exp	lorer > ~ 긴	Search Internet	t Explorer		P
Organize 🔻 New folder						?
👌 Music 🔷	Name	Date modified	Туре	Size		
🐔 OneDrive	ExtExport	7/10/2015 8:01 PM	Application		26 KB	
💻 This PC	🤗 ieinstal	7/10/2015 8:01 PM	Application		464 KB	
Desktop	🥝 iexplore	7/30/2015 1:08 PM	Application Application		800 KB	ה
🔮 Documents 🛛 🤱)
🕂 Downloads						
👌 Music						
Pictures						
Videos						
🏪 Local Disk (C:)						
🕳 Local Disk (D:) 🗸 🗸						
File nam	e: iexplore		v exe(*.exe)			\sim
			Open	•	Cancel	

- 7 To allocate to multiple programs, repeat steps 5 through 6.
 - * To delete a program allocation, select a profile from the profile list, select a file name from the list of allocation programs, then click the [Delete] button in [Allocation program].
- ${\color{black} 8}$ Click the [OK] button in the Edit Profile screen.

dit Profile		×
Profile		
Profile		Add
Dafault Soft1		Delete
5011		
		Change name
		Сору
Allocation program		
File name	Location	Add
iexplore.exe	C:\Program Files\Internet Explorer\jexplor	Delete
	OK Cancel	

9 Click the [OK] button on the setting screen.

The contents that were set in the Edit Profile screen will not be reflected unless the [OK] button on the setting screen is clicked. Also, if the [Cancel] button is clicked, settings will not be reflected and the setting screen will end.

Using these procedures, the profile settings are now complete.

- Setting gesture functions

Moving the mouse while pressing a button that was set to a gesture function executes the function assigned to that path.

1 Choose "Gesture function" from the selection box of the button to be set. Ex.) Setting button 5 ([Forward] button)

file: Dafault			~	Edit Profile
locate button function Allocate gesture	e function			
	Button settings			
	Left button:	Left click		~
	Right button:	Right click		~
and the second s	Center button:	Middle Click/Auto Scrol	l	~
- 7	Button 4:	Back (Internet Explore	r)	~
	Button 5:	Gesture function		~
9	Button 6:	Off		~
	Button 7:	Off		~
Flying scroll	Button 8:	Off		~
Number of revolutions: Invalid $$	Tilt left:	Left scroll		~
Revolution speed:	Tilt right:	Right scroll		~
	Mouse pointer s	peed	Horizontal scroll speed	
Slow Fast				
Scroll speed:			tina a a ∀ an	
1 1 1 1 1 1 1 1 1 1 1 1	Slow	Fast	Slow	Fast
Slow Fast				
		(0)00	09-2015 ELECOM Co.,Ltd.	

 $\ensuremath{{2}}$ Click the [Allocate gesture function] tab.

🔗 ELECOM N	& ELECOM Mouse Assistant 5							
Profile:	Profile: Dafault 🗸							
Allocate bu	utton function	Allocate gesture	function Button settings					
			Left button:	Left click		~		
			Right button:	Right click		\sim		
	1		Center button:	Middle Click/Auto Scroll		\sim		
	-//		Button 4:	Back (Internet Explorer)		~		
	U [•]	es l	Button 5:	Gesture function		~		

 ${f 3}$ Click the [Add] button.

ß	ELECOM M	ouse Assistant	5						>
Pr	ofile:	Dafault						~	Edit Profile
A	Allocate but	ton function	Allocate ge	sture function					
	Gesture	Functions		Instructions				Add	i
								Delet	te
								Edit	t
								☑ Display the ges	ture tracking.
						(C)2009-2	2015 EL	ECOM Co.,Ltd. All	Rights Reserved.
	Help	Return	to initial valu	es		0	К	Cancel	Apply

4 Click the "Input gesture" box.

Edit gesture			\times
Input gesture	Start		
Functions			~
Instructions			
	ОК	Cancel	

5 Once "Start" has been displayed in "Input gesture", move the mouse while pressing the button that was set in step 1 to input a gesture. Ex.) Setting button 5 ([Forward] button) to a left gesture.

Edit gesture			×	
Input gesture Functions	•		-	L'E
Instructions	OK	Cancel		
				While pressing button 5, move the mouse to the left.
				ヘ に (か) 同 ENG 10:26 AM 9/3/2015

 \star In "Input gesture", the path of the mouse can be input as U, D, L, and R gestures.

 * The path of the mouse will be displayed in yellow-green.

* Gestures can be input in a maximum of four directions: Up, down, left, and right.

6 Select the function to be executed from the "Functions" selection box and click the [OK] button.

Ex.) Selecting [Control Panel] in "Functions"

Edit gesture		\times
Input gesture	<u> </u>	
Functions	Control Panel 🗸 🗸	
Instructions	s the control panel with button 5 and mouse left.	
	OK Cancel	

* Input a brief summary of the gesture function in "Instructions" as necessary.

The set contents will be displayed on the list.

🔗 ELECOM N	louse Assistant 5					×
Profile:	Dafault				~	Edit Profile
Allocate bu	tton function Allocate	gesture function				
Gotturo	Functions	Instructions	_		Add	I
	Control Panel	Displys the control panel w	J		Delet	e
					Edit	:
					Display the ges	ture tracking.
			((C)2009-2015 ELE		
Help	Return to initial v	alues		ОК	Cancel	Apply

7 To allocate gesture functions to multiple programs, repeat steps 3 through 6.

Unselecting the box of "Display the gesture tracking." enables to hide the gesture locus at gesture execution.

8 Click the [OK] button on the setting screen.

Using these procedures, the gesture function settings are now complete.

The set contents will not be reflected unless the [OK] button or the [Apply] button is clicked. Also, if the [Cancel] button is clicked, settings will not be reflected and the setting screen will end.

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- Mouse selection

With this software, the button allocation, horizontal scrolling, and flying scroll functions are only available with one mouse. If two or more <u>applicable mice</u> are connected, select the mouse that is to be used with this software.

1 Right-click [ELECOM icon] on the task tray or notification area. From the displayed pop-up menu, click [Switch the mouse].

	Switch the mouse
	Settings file > Open setting application Help
	Exit application (X)
<i>~</i>	1 2
^	、 문

2 Select the mouse for which the button allocation, horizontal scrolling, and flying scroll functions are to be used.

Cor	ntrol model selection dialog	×
	Select the model that will be used.	
	Select the model that will be used.	
	M-XGx20DL series	-
	M-BL22DB series	
	M-XGx20DL series	
	OK Cance	
		<u> </u>

Under [Select the model you are going to use], the series names of the ELECOM mice are displayed.

From the list in the combo box, select the mouse that will be or is using the button allocation, horizontal scrolling, and flying scroll functions.

3 Click the [OK] button.

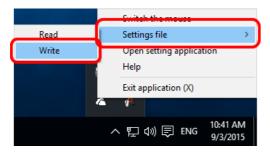
The mouse for which the button allocation, horizontal scrolling, and flying scroll functions are to be used has been changed.

- "Writing" and "Reading" the settings files

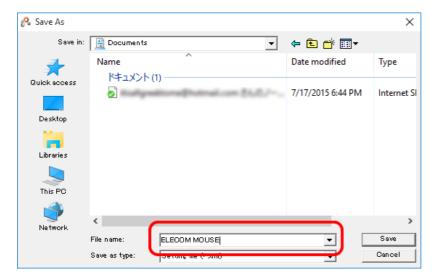
- "Write"

The present settings information, such as function allocation, can be saved in a file.

1 Right-click [ELECOM icon] on the task tray or notification area. From the utilities menu, click [Settings file] – [Write].



2 Specify the file name and the destination where it will be saved.



3 Click [Save].

Using the above procedure, the settings information is saved in the specified location.

* The saved file can also be read from another PC (Macintosh, Windows®) in which the "ELECOM MouseAssistant5" has been installed.

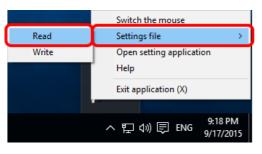
However, [Arbitrary key] settings will not be reflected between Macintosh and Windows®

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- [Read]

The settings information, such as function allocation, saved with [Write] can be enabled on this PC.

1 Right-click [ELECOM icon] on the task tray or notification area. From the utilities menu, click [Settings file] – [Read].



2 Select the desired file.

🔗 Open				×
Look in:	Documents	•	← 🗈 💣 📰▼	
*	Name ドキュメント	(1)	Date modified	Туре
Quick access		nitone@utnations@ut/~_	7/17/2015 6:44 PM	Internet SI
Desktop			9/3/2015 10:35 AM	XML Docu
Libraries				
This PC				
1	<			>
Network	File name:	ELECOM MOUSE	_	Open
	Files of type:	Setting file (* xml)	•	Cancel

3 Click [Open].

Using the above procedure, the saved settings, such as function allocation, become enabled on this PC.

* The settings that were saved in your PC before or the settings saved in another PC (Macintosh, Windows®) in which the "ELECOM MouseAssistant5" has been installed can also be read. However, [Arbitrary key] settings will not be reflected between Macintosh and Windows®.

* The settings file for a mouse that is different from the selected mouse in the [Mouse selection] screen cannot be read.

4. Other Precautions

- 1. If the tilt function or the allocated functions do not work after restoring from the sleep state, remove the mouse from the USB port and re-insert it. If the mouse still does not work, re-start this application.
- 2. If the mouse is removed from the USB port and reinserted while switching users, a message box may be displayed in an unexpected place. In this case, click the [OK] button or select the mouse as usual.
- 3. Depending on the page displayed with [Internet Explorer], the horizontal scrolling function with the tilt button may or may not work.
- 4. When this software does not work as expected, do either of the following procedures.(1) Restart this software.(2) Reconnect the mouse and start this software.