

<b>Method when using for the first time</b>	<b>Chapter</b>
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## 1 Introduction

This instruction manual is for users of the TRUST 365L EASYSCROLL OPTICAL DESKSET. The TRUST 365L EASYSCROLL OPTICAL DESKSET has 33 multifunctional buttons and has been developed to provide greater efficiency and productivity when working with a PC. Now you have more hot keys which makes working with the PC easier and programs (like Microsoft Office) are quickly accessible by a simple press of a key. The Trust navigation wheel lets you scroll up & down any (Internet) page. The mouse is a five button mouse with scroll wheel and convenient cradle for storing the mouse when it is not in use. The mouse is suitable for right and left handed users. Three buttons can be programmed with the included software for easy access to frequently used functions. Since this mouse is produced using the precise ball-less optical technology there is no mouse ball that you have to clean. The set is wireless and works at a frequency of 27 MHz. It has two channels with each 256 different ID codes. This set can be used for a distance of up to 1 meter. A battery charger is integrated into the cradle so you always have full batteries to work with. Rechargeable batteries are included so no need to change the batteries ever again.

## 2 Safety

Carefully read the following instructions before use:

- The TRUST 365L EASYSCROLL OPTICAL DESKSET does not require any special maintenance. Use a slightly damp, soft cloth to clean the set.
  - Do not use aggressive substances, such as petrol or white spirit, to clean the device. These may harm the material.
  - Do not submerge the device in liquid. This may be dangerous and will damage the device. Do not use this device near water.
  - Make sure nothing is placed on the cable. Do not use this device in an area where the cable can become worn or damaged as a result of people walking over it.
  - Do not repair this device yourself.
- CE 0470**
- This device operates at a frequency of 27.045 ~ 27.555 MHz. It has been approved according to the European R&TTE guidelines and meets the essential requirements and other relevant conditions of Directive 1999/5/EC. This device may be used in all EU countries, NO, CH, PL. The Declaration of Conformity (DoC) is available at [www.trust.com/13100/ce](http://www.trust.com/13100/ce)
  - There may be limitations for the use of this device outside of the EU. If this device is used outside of the EU, check whether this device meets local regulations. Frequency: 27.045 ~ 27.555 MHz, Bandwidth: +/- 4,5 KHz, Capacity: 0.12mW.
  - Nowadays, there are an increasing number of wireless products (video, audio, convenience, computer, etc.) which work in the same frequency range as this device. It may, therefore, be possible that the functionality of this product can be limited by or be limiting for other wireless products. This can only be avoided by paying attention to the distance between products and, where possible, by changing channels.

- Be careful when using wireless devices if you have a pacemaker or are dependent on other life-saving, sensitive electronic equipment. This product transmits radio signals!

### 3 Installation

#### 3.1 Uninstalling old drivers and devices

The most common cause of faults during installation is the presence of a driver for a similar, old product. The best solution is to first remove all drivers related to old devices before installing the new driver. You can use your old hardware for this.

1. Enter the Windows 'Safe Mode' (press F8 before starting Windows and then select 'Safe Mode' from the menu which is displayed).
2. Go to 'Start – Settings – Control Panel' and double-click on the 'Add/Remove Programs' icon.
3. Find all the programs for similar, old devices and remove these by clicking on the 'Add/Remove' button. When in the 'Safe Mode', it is possible for some programs to appear twice. In that case, remove all the programs that appear twice.
4. Shutdown the computer and disconnect the old hardware if any.

#### 3.2 Connecting

1. Connect the keyboard (purple) and mouse (green) plug to the PS/2 connections on your computer. Read the manual of the pc/mainboard how to do this.
2. Place the keyboard in front of you. Put the palmrest pins in front of the keyboard holes and **gently** press so they click into the keyboard.
3. Connect the power adapter for the cradle to the wall outlet.
4. Connect the power adapter to the cradle at the backside.
5. Insert the rechargeable batteries, notice the drawing inside the compartment for how they should be placed.
6. Turn the computer on.
7. The keyboard will be installed automatically as a standard PS/2 keyboard.
8. Hardware installation is finished, now continue with making a wireless connection with the mouse and installing the software to use the extra multifunctional buttons.

**Note:** *Inserting the batteries incorrectly will cause damage. Only use rechargeable NiMH batteries.*

**Note:** *The NiMH batteries provided are rechargeable. The batteries will be recharged when the mouse is placed into the cradle. The batteries will only be recharged if the RF receiver has been connected to the power supply, which has been provided together with this product. For the best results, insert the mouse into the cradle when not in use. Make sure that the contact points on the bottom of the mouse touch the contact pins on the cradle or the batteries will not charge. The green led on the cradle will be lit while charging.*

#### 3.3 Making a wireless connection with the mouse

1. Make sure that the mouse is not more than 1 meter apart from the keyboard and that there are no objects (or a total metal surface) in between since this will reduce the functionality of the connection.
2. Make sure that the batteries are placed and that they have enough power.

3. The receiver in the left part keyboard has a red indicator to show the connection status. This indicator is located in the top left corner of the keyboard. When it flashes red data is being received.
4. Press the button (on the right side at the bottom) of the keyboard. The red led indicator will start to flash.
5. Press the round ID button on the bottom of the mouse (see 'A' in figure 1). The red indicator will also stop flashing. The indicator will remain constantly lit. The mouse has now made a connection with the receiver. The mouse will now work as a standard mouse. When the receiver receives data (from the mouse) it will flash rapidly.
6. Continue with the installation of the software if you wish to use the extra functions.
7. If someone is working on the same channel change the switch inside the battery compartment (B in fig.1) to the other channel and go back to step 4.



### 3.4 Software installation in Windows 98 / ME / 2000 / XP

**Note:** *The latest driver/software can be downloaded from [www.trust.com/13100](http://www.trust.com/13100). Check whether a new driver is available and use this for the installation.*

**Note:** *Make sure all other programs are closed during the installation.*

**Note:** *In the example, 'D:' is used to indicate the CD-ROM drive. This may be different for your computer, it could be E:\ or another letter.*

1. Insert the CD-ROM into your computer's CD-ROM drive. The installation program will start automatically. If it does not start automatically, carry out the following:
  - a) Select 'Run' from the Start menu.
  - b) Type [D:\SETUP.EXE] and click on 'OK' to start the Trust Software Installer.
2. Figure 2 will appear.
3. Click on 'Trust Keyboard Utility' to start the installation of the keyboard.
4. Follow the on-screen instructions.
5. Click on 'Trust Mouse Utility' to start the installation of the mouse.
6. Follow the on-screen instructions.

The installation of the software for the keyboard and mouse has now been completed.

## 4 Checking after the installation

After installing the device and the driver, the following are installed on your computer and can be checked:

'Start – Settings – Control Panel'. Double-click on the 'System' icon and select the 'Device Manager' tab.

Keyboard – Standard 101/102 Key or Microsoft Natural Keyboard

Mouse – Standard PS/2 Mouse

'Start – Settings – Control Panel' and then double-click on the 'Add/Remove Programs' icon.

Trust Keyboard Utility 1.0

Trust Mouse Utility 1.0

Start - Programs - Trust

Trust – Keyboard Utility v1.0

Trust – Mouse Utility v1.0

**Note:** The information given in this chapter may vary when the user has altered the installation (for example, not everything has been installed or locations other than the default locations have been selected).

**Note:** Deviations may also occur as a result of using new drivers available on the Internet.












**Note:** The location or name in the 'Control Panel' may vary for different Operating Systems.

## 5 Usage of the keyboard









### 5.1 Keyboard buttons

Besides the standard keys, the keyboard also has 33 multimedia buttons. These are listed below in table 1. Use the F(function) Lock Key (fig. 3) to switch between the normal function keys or their multifunctional use. Also to use the Euro symbol, the F(-lock) key must be on.

Table 1











Key	Function	Explanation/remarks
F	F(function) lock Fig. 3	Switch the function from the normal function keys to the enhanced function keys. They are printed underneath the Function (F1-F12) keys.
	Help	Open the Help file (if available) for the active window.
	New	Create a new document in programs that support the command.
	Open	Open a document in programs that support this command.
	Save	Save the file in the active window.
	Replace	Search for and replace the specified text and formatting.
	Spelling	Start the spell-checking program in the active document if the document's program provides this feature.
	Redo	Redo the previous undo.
	Reply	Reply to the e-mail in the active window.
	Reply All	Reply to all the e-mails in the active window.
	Forward	Forward the e-mail in the active window
	Send	Send the e-mail in the active window

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Key	Function	Explanation/remarks
€	Euro	Press to display Euro sign mark. F(lock) must be on to use this sign.
	Word	Open Microsoft Word This hot key can be configured to another application for user's need
	Excel	Open Microsoft Excel This hot key can be configured to another application for user's need
	Power Point	Open Microsoft PowerPoint This hot key can be configured to another application for user's need.
	Calendar	Opens the Calendar of Microsoft Outlook This hot key can be configured to another application for user's need. In the internet options of windows you can also change which calendar should be used.
	Backward	Go back to the previously viewed item in programs that support the "Back" command, such as a Web browser. This hot key can be configured to another application for user's need.
	Forward	Go to the next item – if it was previously viewed in the same session – in programs that support the "Forward" command, such as a Web browser. This hot key can be configured to another application for user's need.
	Stop	Stop loading or refreshing a Web page or the contents of a particular window. This hot key can be configured to another application for user's need.
	Internet explorer	Start the default Web browser and go the Home Web page. If the Web browser is already activated it opens the Home Web page. You can reassign the WWW key to start another Web browser, another Home Web page or another application.










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Key	Function	Explanation/remarks
	Email program	Start the default e-mail program. If you are not sure what the default e-mail program is, press this key to find out. You can reassign the Email key to start another e-mail program or another application. Also you can choose your own email program in the internet options of windows. This hot key can be configured to another application for user's need.
	Favourites	Open the Internet Explorer Favorites pane. This is where you can store shortcuts to frequently used files, websites or other items for easy access. This hot key can be configured to another application for user's need.
	Refresh	Update the information on an active Web page or the contents of a particular window. This hot key can be configured to another application for user's need.
	Search	Open the Internet Explorer Search pane. This hot key can be configured to another application for user's need.
	Play/Pause	Play or Pause media. Once paused, press this key again to resume playing. This hot key can be configured to another application for user's need.
	Stop	Stop playing media. This hot key can be configured to another application for user's need.
	Volume up	Increase the volume. Hold down to increase the volume more quickly. This hot key can be configured to another application for user's need.
	Volume down	Decrease the volume. Hold down to decrease the volume more quickly. This hot key can be configured to another application for user's need.
	Mute	Turn off the sound. Press again to turn the sound back on. This hot key can be configured to another application for user's need.
	Pre-track	Switch to the previous media track. Press once for each preceding track. This hot key can be configured to another application for user's need.

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Key	Function	Explanation/remarks
	Next track	Switch to the next media track. Press once for each subsequent track. This hot key can be configured to another application for user's need.
	Shut down	Put the system into power-off mode if the PC supports power management and has it enabled. The user can switch off the computer directly by pressing this key. If power management is not enabled, this key will not work. Power-on function availability depends on the motherboard setup function. For more information on such functions, read the computer manual or contact the computer manufacturer.
	Sleep	Put the system into sleep mode if the PC supports power management and has it enabled. The user can put the computer to sleep at the press of any button, protecting data and saving energy. If power management is not enabled, this key will not work.
	Log off	Open the Log Off Windows dialog box. Logging off closes all of programs, disconnects the computer from the network and prepares the computer to be used by someone else.  <b>Note:</b> for the "Log Off" key:  <b>For Win 98 / ME / XP:</b> Some applications require a great deal of system resources. This can lead to the delayed reaction of the "Log Off" key. If the Log Off dialog window does not open when the key is pressed or only the "Start" menu opens, press "ESC", then press the "Log Off" key again.  <b>For Win 2000/XP:</b> The "Log Off" key has to be activated. To do so, proceed as follows: "Settings-Taskbar-Advanced-Display Logoff".
	My computer	Open My Computer. My computer shows the contents of your floppy disk, hard disk, CD-ROM drive and network drives. You can also search for and open files and folders, and gain access to options in Control Panel to modify the computer's settings.
	Calculator	Start Microsoft Calculator.
	Cut	Cut out the selected item


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Key	Function	Explanation/remarks
	Paste	Paste the previously cut out or copied item at the cursor position.
	Copy	Copy the selected item.
M	Mark	Mark the selected item, and use "←" or "→" to mark the text.
	Backward	Go back to the previously viewed item in programs that support the "Back" command, such as a Web browser
	Forward	Go to the next item – if it was previously viewed in the same session – in programs that support the "Forward" command, such as a Web browser.
	Switch program	Switch the focus to a previously opened window. Press the key and select the window to be activated.
	Close program	Close the active Windows application when the key is pressed.
	Navig. Wheel Bar	Move around in a scrollable document as if you were using the scroll arrows or a mouse wheel, but without taking your hand off the keyboard.

## 5.2 Software

The multimedia buttons can be programmed using the keyboard software. Carry out the following:

1. Double-click on the Trust icon on the right-hand side of the taskbar. Figure 4 will appear.
2. The multimedia buttons will be displayed.
3. Click on the button to change the function of them. Figure 5 will appear.
4. Three choices are given once you click on the button. These are, from top to bottom:
  - First, the pre-programmed function. Nothing has to be done.
  - Second, one function you can assign by selecting one from the list. Click on the triangle to get a list of functions you can click to select.
  - Third, launch program or website. Select this to have the button assigned to a special program or website of your choice.

The first and second options are self-explanatory. If you select the third option, carry out the following:

- Click on launch program or website



- You can select a file by clicking on 'Browse' and selecting a file/program.
- Click on open. The program is now assigned.
- You can also type directly type an URL like www.trust.com for example and click ok. The website is accessible by this button.



Right clicking with the mouse on the icon in the taskbar gives other functions. Using the function onscreen display it is possible to alter settings of the OSD menu that appears when using the multimedia buttons. You can change the colour of the window, size of text etc. In this tab, you can also indicate how long the OSD menu must remain visible after the multimedia button has been released (1 – 10 seconds). After you have made the desired settings, click on 'ok' to confirm your settings.

### 5.3 Using the special keys

1. For usage of the special functions buttons turn them with on the special F (lock) button This looks like fig. 3.
2. Now you can use all the special functions that are written on the bottom part of the keys itself. Turning it off will enable the functions written on the top side (F1, F2, F3) of the keys.

### 5.4 Using the scroll wheel

The scroll wheel functions like the scroll wheel on the mouse so you can scroll through Internet pages or documents.

### 5.5 The Euro sign

The "€" Euro sign key is located on the "Num Lock" key and controlled by the F (lock) Key (fig. 3). The "€" key will work only when the F (lock) Key is on. For normal Numeric Pad function, just turn off the F (lock) Key. The "€" sign will not appear any more when pressing it. The Num lock key will be back to normal function. Recent versions of the Windows family such as Windows XP, Windows 2000, Me and 98 provide you the selection of the font types and currency user settings for the "€" Euro sign. You might need to update the operation system in order to input, display, and print the font correctly. Please download the upgrade file from Microsoft web site:

<http://www.microsoft.com/windows/euro.asp>

## 6 Use of the mouse

### About optical technology

The mouse uses a technology in which a built in sensor takes numerous photos per second and compares them with the ones previously made.

Since this is made using light, it is good to understand that the surface you use the mouse on is an important item. Transparent surfaces like glass and mirrors will not reflect the light of the mouse that much but let it go through. Also black or red surfaces might give a bit of a problem since it absorbs a part of the light the mouse emits. The best surface to use the mouse on will be a flat white surface, however this does not mean that on other surfaces it will not work completely, the mouse could react a bit slower than on a white flat surface.

### 6.1 Explanation of the buttons

The mouse has five different buttons and a scroll wheel. The functions of these components are given in table 2. Use this table together with figure 6.

Name	Function	Item
Button 1	Right mouse button function.	D
Button 2	Programmable third mouse button + scroll wheel.	C
Button 3	Left mouse button function.	B
Buttons 4 + 5	Programmable fourth and fifth mouse buttons on the left and right side of the mouse.	A

Table 2: Explanation of the mouse

### 6.2 ID channels

This receiver has 256 id-codes with 2 channels for linking to the mouse. If you might notice that someone nearby is working on the same channel as you, simply move the receiver away out of reach of the other receiver or make a new connection by following the steps mentioned in chapter 3.3 to change the id.

### 6.3 Battery indicator

The mouse also has a battery low indicator built inside the mouse wheel. When it will continuously light up red you need to recharge the batteries. Correctly place it into the cradle for charging.

### 6.4 Software

1. Double-click on the Trust icon (fig.7) in the taskbar.
  2. The mouse properties window will appear (figure 8).
  3. The scroll wheel mode can be selected in the 'Scroll wheel' tab.
  4. There are two options:
    - Increased scroll mode; has all the advantages of the MS-Intellimouse and scrolls in Windows 98, Windows ME, Windows 2000 and Windows XP.
    - Intellimouse mode; works as an MS-Intellimouse.
  5. Select the scroll wheel speed.
  6. The buttons 3, 4 and 5 can be programmed in the 'Buttons' tab (see figure 9).
  7. Select a button and click on the arrow on the right-hand side. A drop-down menu will appear (see figure 10).
  8. Select the function you wish to use.
  9. Click on 'Apply'.
- The mouse has now been programmed.

Right clicking on the Trust icon and then selecting active mouse property will let you set windows mouse properties like left and right hand use amongst others functions. Right clicking on the icon and then selecting exit will let you stop.

### 6.5 Uninstalling the software

To uninstall the software, go to the Start - Programs - Trust –Trust Keyboard Utility or Start - Programs - Trust –Trust Mouse Utility and then select uninstall. Follow instructions on the screen and uninstallation is completed.

## 7 Troubleshooting



### Method

1. Read the solutions given below.
2. Check for up-to-date FAQ's, drivers and instruction manuals on the Internet ([www.trust.com/13100](http://www.trust.com/13100)).



Problem	Cause	Possible solution
The software cannot work properly.	Old software is still installed.	Remove the other keyboard driver/software, restart your computer and re-install the Trust software. It will give a selection of choices and then select install.
Other application software cannot be installed properly.	Possible conflict.	This may be due to the Trust software. Remove the trust software and install the required application, and then reinstall the Trust software.
The shortcut keys default by Microsoft Windows cannot be assigned.	Resources are used by the software.	The software has taken over some system resources for the shortcut keys the following 5 combination keys cannot be used again. "Ctrl + Alt + E", "Ctrl + Alt + P", "Ctrl + Alt + O", "Ctrl + Alt + D", "Ctrl + Alt + C"
Office Keys or multimedia buttons do not react when pressed.	Not all Office programs are installed or buttons are not configured correctly.	Install the other Office programs or configure the buttons.
Log Off key does not work.	System has resources in use.	Some software share a lot of system resources. It will cause the system to lose the function of the "Log Off" key sometimes. When you press the "Log Off" key, if the dialog box does not appear or just open the "Start" menu, you should press the "Esc" key and "Log Off" key again.

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Problem	Cause	Possible solution
		For Win2000, you have to enable the function of the "Log Off" key by yourself because the default is disabled.
<b>The office keys do not work.</b>	Not supported by program.	These keys are according to the standard definition of Microsoft shortcut combination keys. Make sure that your software application supports these kinds of functions. Recommend using Office2000 and IE5 or later.
<b>The target items cannot be unmarked.</b>	Function needs to be disabled.	When you press the "Mark" key and roller keys to mark the target items, the "Mark" key will always activate. Press Cut, Paste, Copy keys to edit your document and will stop the "Mark" function. However, it can also be released by pressing the "Esc" key.
<b>Mouse wheel conflicts with keyboard wheel function.</b>	Conflict between mouse and keyboard.	Only use one wheel at a time.
<b>The multimedia buttons do not react or the scroll function does not work. Windows displays an error message concerning the keyboard when the computer is started.</b>	The keyboard or software has not been installed/ connected (correctly)	Connect the purple PS/2 keyboard plug to the correct port on your computer (check that it is not the mouse port) Read the manual of the pc/mainboard.
		Check whether the port works correctly.
	Software is not installed properly.	Do not use an adapter between the PC and keyboard if you have an older DIN connection. Install the software. (see chapter 3.4).
<b>The Num. lock key cannot work.</b>	F (lock) key (fig. 3) is on.	Turn off the F (Lock) Key. The Num lock key will return to the normal function.

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Problem	Cause	Possible solution
<b>The Euro sign doesn't work.</b>	Is not supported by windows.	If you press the "€" key the first time and cannot display "€" mark, make sure first that both of the "Office Lock" (fig. 3) and the "Num Lock" are on. If both LED are on, press "€" key again. Recent versions of the Windows family such as Windows XP, Windows 2000, Me and 98 provide you the selection of the font types and currency user settings for the "€" Euro sign. You might need to update the operation system in order to input, display, and print the font correctly. Please download the upgrade file from Microsoft web site: <a href="http://www.microsoft.com/windows/euro.asp">http://www.microsoft.com/windows/euro.asp</a>
<b>The mouse does not react or Windows displays an error message concerning the mouse when the computer is started.</b>	The software for your previous mouse is still active.	Remove the software for your previous mouse before installing the Trust software (see chapter 3.1)
	PS/2 mouse port is not activated.	Activate the PS/2 port. Read the manual of the pc/mainboard how to do this.
	Mouse is not connected well.	Connect the mouse properly in the (green) mouse port, do not use a converter to connect it to a serial port.
<b>The scroll function does not work.</b>	The software has not been installed.	Install the mouse software.
	The software has not been configured correctly.	Configure the software correctly.
<b>The mouse arrow moves erratically on the monitor.</b>	The used surface is not optimal to use with an optical mouse.	Use other than transparent and red/black surfaces for the mouse.
<b>The red indicator on the receiver does not light up.</b>	The keyboard has not been connected correctly.	Connect the plugs to the PS/2 ports on your computer. Check whether the port works correctly.


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Problem	Cause	Possible solution
<b>The green indicator for charging on the receiver does not light up.</b>	The power supply is not connected to the cradle.	Connect the power supply to the cradle.
<b>The mouse does not react.</b>	No batteries have been inserted.	Insert the batteries.
	The batteries for the mouse are (almost) empty, the led in the mouse will light up red.	Charge the batteries by putting the mouse in the cradle.
	There is no wireless connection between the mouse and receiver.	Make a wireless connection between the mouse and the receiver (see chapter 3.3).
	The distance between the receiver and the mouse is too great.	Place the mouse closer to the wireless receiver. The maximum distance is 1 meter. Avoid placing it on a metal surface since it will decrease the reception.
	Another device close by uses the same frequency as the mouse.	Change the channel or place the wireless receiver closer to the mouse.
	The mouse is connected with a serial converter	Do not use a converter with this mouse.
<b>The configured mouse buttons do not react.</b>	The software has not been (correctly) installed.	Remove all the drivers and reinstall them (see chapters 3.1-3.4).
	The software for your old mouse is still active.	Remove the old software (see chapter 3.1).
<b>The scroll function does not work.</b>	The software has not been installed.	Install the mouse software.
	The software has not been configured correctly.	Configure the software correctly.

If you still have problems after trying these solutions, please contact one of the Trust Customer Care Centers. You can find more information at the back of this instruction manual. Please have the following information available:

- The item number. This is 13100 US layout; 13101 FR layout; 13102 IT layout; 13103 GM layout; 13104 UK layout; 13105 SP layout.
- A good description of what does not work.
- A good description of when the problem occurs.

### Warranty conditions

- Our products have a two-year manufacturer's warranty which is effective from the date of purchase.
- If there is a fault, return the product to your dealer and include an explanation of the fault, the proof of purchase and all the accessories.
- During the warranty period, you will receive a similar model, if one is available. If no similar product is available, your product will be repaired.
- Please contact our help desk for missing components, such as the instruction manual, software or other components.
- The warranty becomes invalid if the product is opened, if there is mechanical damage, if the product has been misused, if alterations have been made to the product, if the product has been repaired by a third party, in the case of negligence or if the product has been used for a purpose other than that originally intended.
- Excluded from the warranty:
  - Damage caused by accidents or disasters, such as fire, flood, earthquakes, war, vandalism or theft.
  - Incompatibility with other hardware/software which is not stated in the minimum system requirements.
  - Accessories, such as batteries, fuses (if applicable).
- Under no circumstances will the manufacturer be held responsible for any incidental or consequential damage, including the loss of income or other commercial losses resulting from the use of this product.

