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TRUST AMI MOUSE WIRELESS 200

Instruction Manual

Version 1.0

Thank you

Thank you very much for purchasing this product from the Trust range. We wish you hours of fun with it. Please read this manual carefully before using the product.

Registration

Register your purchase now at the Trust Internet site www.trust.com, so that you are able to receive optimal guarantee and service support. You will be automatically informed of developments to your product and of other Trust products. You will also have the chance to win some spectacular prizes.

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1. Introduction

This instruction manual is intended for users of the Trust Ami Mouse Wireless 200. If you have any questions, please consult one of the Trust Customer Care Centers. You can find more information about these Customer Care Centers on the last page of this electronic manual, as well as at the back of the quick installation manual.

1.1   Conventions used in the manual

The following conventions have been used in this manual to indicate instructions:

<**key**>   Here you should press a key. The name of the key is given between brackets.

'**System**'   This is a specific term used in a program. These are the terms used by, for example, Microsoft Windows 98.

[**DIR**]   Key in the text shown in square brackets [….].

(term)   The text between the parentheses (….) is the English term, e.g. (File) used in the figure referred to.

Additional information will be shown as follows:

Note: *The Ami Mouse Wireless 200 does not work correctly when the batteries are low.*

The examples assume that the letter "D" has been assigned to your CD-ROM drive. If your system uses a different drive letter for your CD-ROM drive, for example "E", you should replace "D" by "E".

1.2   Contents of the package

Please check the contents of the package before reading the instruction manual. It should contain the following:

- Wireless mouse
- RF Receiver
- CD-ROM containing the drivers, applications and electronic instruction manual
- Quick installation manual
- 2 AAA batteries

If anything is missing or damaged, please contact one of the Trust Care Centers. You can find more information at the back of this instruction manual.

1.3   Minimum system requirements

- 80486 processor
- Windows 95
- 16 MB RAM
- 10 MB free hard disk space (mouse program only)
- 4 speed CD-ROM drive
- PS/2 connection

2. Safety

2.1   General information

1.   Do not use the device in a damp environment, such as a bathroom, damp basements, swimming pools, etc.

2.   Do not try to repair this device yourself.

3.   Under the following circumstances, have the device repaired by qualified personnel:

     a) The cable or plug is damaged or worn.

     b) Fluid has entered the device.

     c) The device has been dropped and/or the housing is damaged.

     d) The performance of the device is clearly becoming worse.

4.   Position the device so that the cables cannot be damaged.

5.   If the device must be cleaned, use a damp cloth. Do not use a liquid cleaner or a spray.

6.   Make sure that the mouse is not used in a dusty environment. This will shorten the life span of the device.

2.2   Batteries

1.   The batteries are not rechargeable. Do not try to recharge them, because this may cause an explosion.

2.   Never throw the batteries onto an open fire. The batteries may explode.

3.   Never drill into the batteries.

4.   Keep the batteries out of the reach of small children.

When the batteries are empty, ask your local authority where you can dispose of them.

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3. Installing the batteries

The batteries must be installed before you can use the mouse. This is carried out as follows:

1. Push the button on the bottom of the mouse (see figure 1).
    The battery flap comes loose.

Figure 1: Bottom of the mouse

2. Remove the battery flap from the top of the mouse by sliding it off of the mouse. The battery compartment will be visible (figure 2).

Figure 2: Battery compartment

3. Insert the two AAA batteries provided into the battery compartment as shown by the diagram inside the battery compartment.

4. Slide the battery flap back onto the mouse until a click is heard. The batteries have been successfully installed.

Note: *Inserting the batteries incorrectly may cause damage to the mouse!*

4. Channel selection

Before you can use the mouse, you must make sure the channel that the mouse is using is the same channel as the RF Receiver.

1. Locate the switch on the bottom of the mouse used to change the channel (see figure 3).

2. Move this down or up (respectively channel 1 or 2). Channel 1 is recommended.

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**Figure 3: Bottom of the mouse (left) and the RF Receiver (right)**

3. Locate the switch on the bottom of the RF receiver used to change the channel (figure 3).

4. Set this to the same channel as you have just set the mouse to (position 1 or 2).

5. Connecting the mouse

Note: *The drivers for your old mouse must be removed before installing the software for the Ami Mouse Wireless 200. Read the instruction manual for your previous mouse for instructions on how to do this.*

Follow the points below to connect your mouse.

1. Turn off your computer and all the connected peripheral devices.

2. Remove the old mouse from your computer.

3. Connect the RF Receiver to the PS/2 port for the mouse on your computer (figure 4).
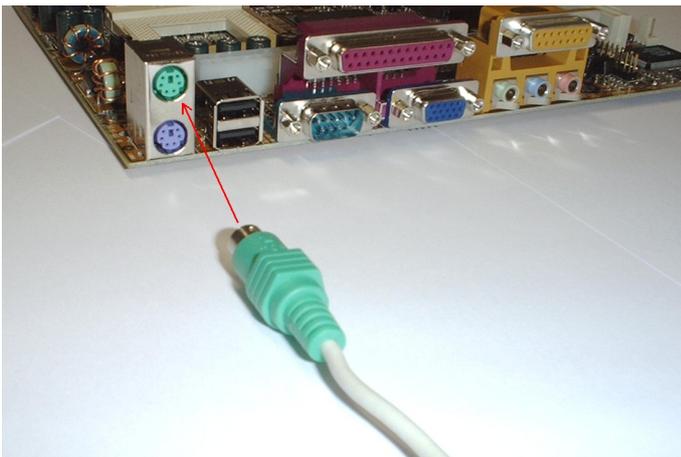
Figure 4: Connecting the mouse to the PS/2 port on the computer

4. Next, turn on the computer and all the connected peripheral devices.

6. Use

Figure 5: Position of the buttons

Button	Function
A	Scroll wheel + third mouse button
B	Right mouse button
C	Left mouse button
D	Fourth mouse button
E	Fifth mouse button

Table 1: Description of figure 5

7. Installation

Close all programs before installing the driver.

7.1   Trust Software Installer

Follow the points given below to start the Trust Installer:
1.   Turn on the computer and start Windows.
       If you are using Windows NT or 2000, log on as 'Administrator'.
2.   Insert the CD-ROM into your CD-ROM drive.
3.   Select 'Run' from the Start menu.
4.   In the command line, type [D:\SETUP.EXE] and click on 'OK'. Figure 6 will appear.

Figure 6: Trust Software Installer
5.   Select the language you wish to use. Figure 7 will appear.

Figure 7: Trust Software Installer

See chapter 7.2 for instructions on how to install the software for the mouse.
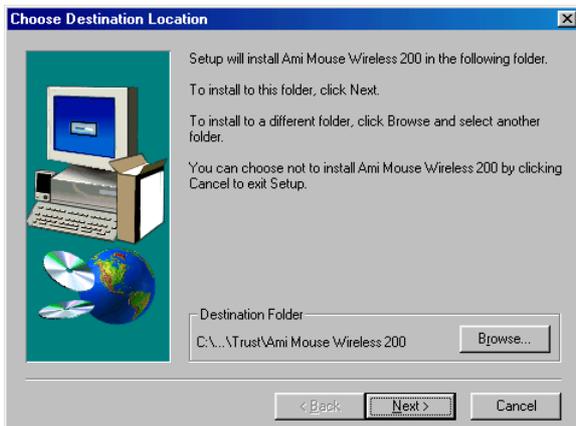
7.2 Installing the mouse software

1. Start the Trust Software Installer (see chapter 7.1).
2. Select the option 'Install Ami Mouse Wireless 200 Software' (see figure 7). Figure 8 will appear.
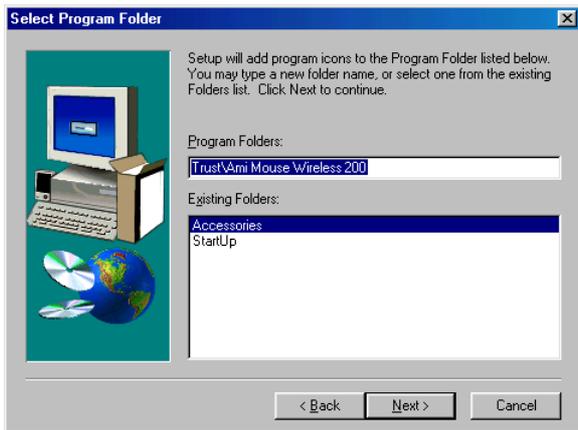

Figure 8: Installation

3. Select the language you wish to use to install the software.

4. Click on 'Next'. Figure 9 will appear.

Figure 9: Specifying a location for the driver

5. Click on 'Next'. Figure 10 will appear.

Figure 10: Selecting a program folder

6.   Click on 'Next'. A number of files will be copied to your hard drive. Figure 11 will then appear.

Figure 11: Restarting the computer

7.   Choose to restart your computer and then click on 'Finish'. The driver has now been successfully installed.

8. Setting the mouse properties

The basic mouse functions are optimally set for the user. If you wish to change the mouse settings, refer to the relevant chapter.

Double click on the icon in the taskbar (figure 12) to open the 'Mouse Properties' window. Figure 13 will be displayed on your monitor.
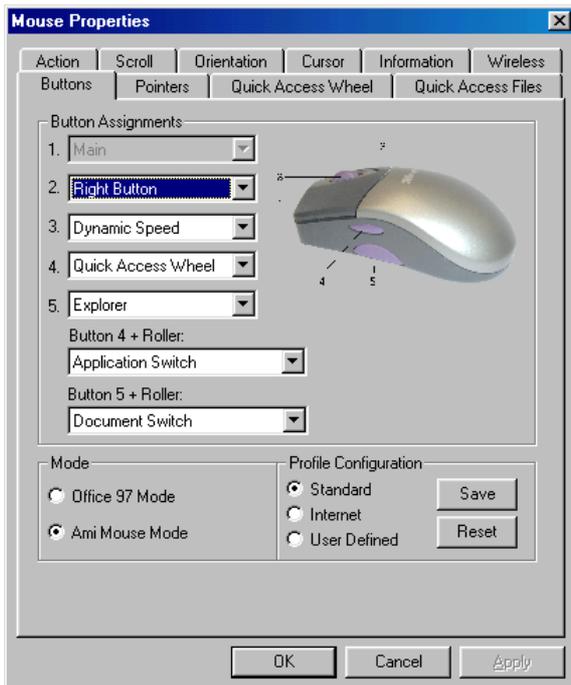
Close the program if you wish to play a game using the mouse but do not wish to use the special mouse properties. To do this, right click on the icon and select 'Close Trust Ami Mouse Wireless 200'.

Figure 12: Taskbar icon for Windows 95 / 98 / NT / 2000

8.1   'Buttons' tab

Click the 'Buttons' tab (figure 13) to assign a function to the mouse buttons.

Figure 13: Mouse Properties - Buttons

8.1.1 Button assignment

Click the down arrow to select a function from the list. Repeat this for each mouse button.

The complete list of functions is given in Appendix A.

8.1.2 Mode

Office 97 Mode: Supports zoom, scrolling and Auto-scrolling in Microsoft Office 97 / 2000. This option is the same as the Microsoft IntelliMouse.

Ami Mouse Mode: Supports all applications with a scroll bar, including Office 97 / 2000 with zoom, scroll functions and auto panning.

8.1.3 Profile configuration

Using profile configuration, you can use, change and save three preference settings for 'Button assignment', 'Quick Access Wheel' and 'Quick Access Files'.

The standard profile settings are given in Appendix B.

Save profile Follow the instructions below to change and save a profile.

1. Select the desired profile.

2. Set the functions for the mouse buttons as you wish to have them.

3. Set the functions for 'Quick Access Wheel' and 'Quick Access Files' as you wish to have them.

4. Click on 'Save' to save the profile.

Reset If you do not wish to save the changes that you have made, click on 'Reset' to return all the profiles to the default settings.

8.2 'Pointers' tab

You can alter the mouse pointers using the 'Pointers' tab (see figure 14).
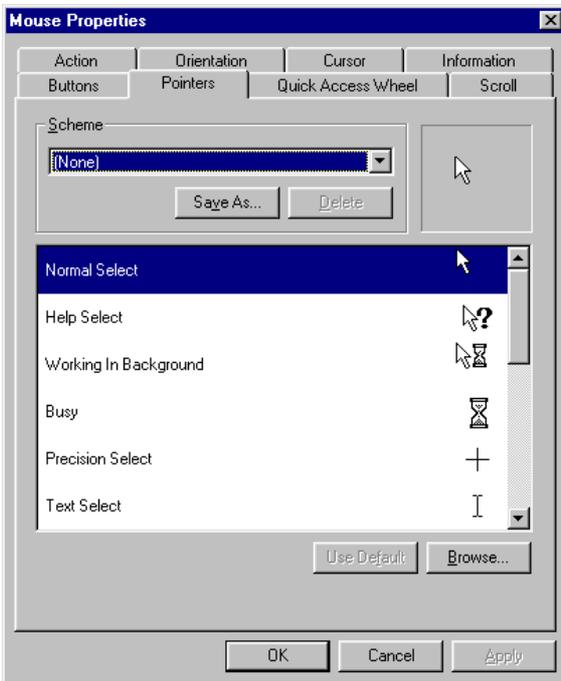
Figure 14: Mouse Properties- Pointers

Click the down arrow to select the desired scheme.

You can also make you own scheme by selecting a mouse pointer for each item by clicking on 'Browse'. You can save the scheme by clicking on the 'Save As' button.

See Windows Help for more information.

8.3 'Quick Access Wheel' tab

Quick Access Wheel is an application that can be set for use under one of the mouse buttons. When Quick Access Wheel is started, a wheel will be displayed. Eight commonly used applications or functions can be started using this wheel.

Click on the 'Quick Access Wheel' tab (figure 15) to alter the basic settings.

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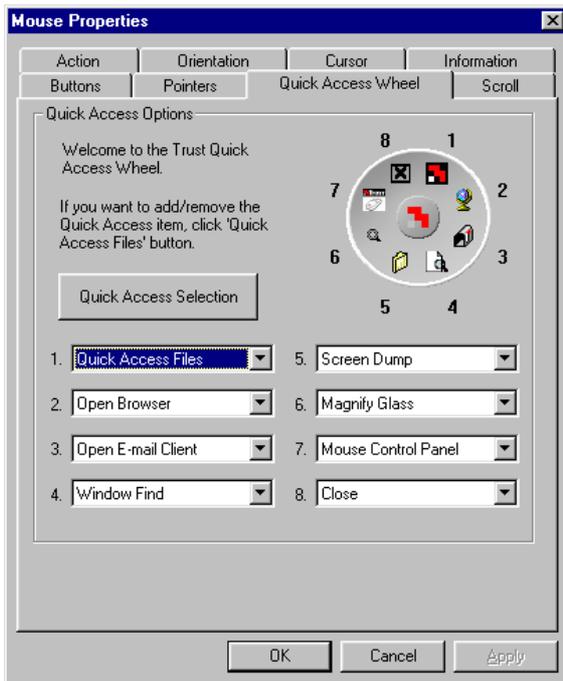
Figure 15: Mouse Properties - Quick Access Wheel

For each item, click the down arrow to select the desired function.

Use the Quick Access Files option if you wish to add an application or function to the Quick Access Wheel. This option opens a window that can include a maximum of 10 applications or functions.

Click on the 'Quick Access Selection' button to change these applications or functions. Chapter 8.3.1 gives more information about Quick Access Selection.

Click on 'Apply' to activate the alterations.

8.3.1   Quick Access Selection
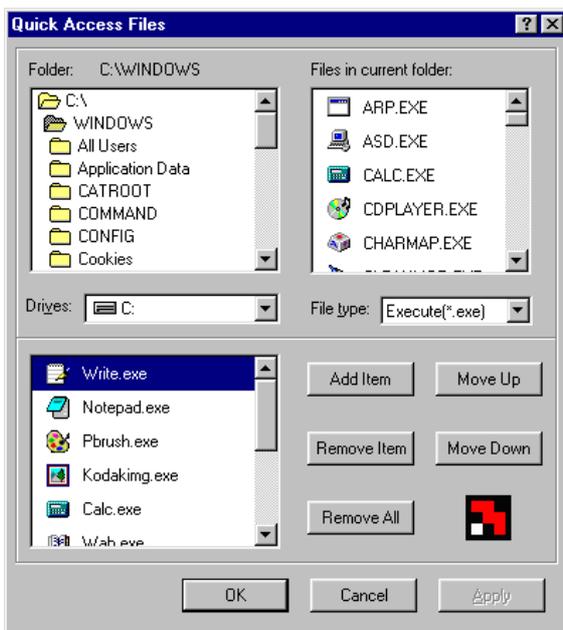
Figure 16: Quick Access Files

This window is used to add/remove items for the Quick Access Files.

Drives   Give the location of certain items

|	
File type	Filter to search for certain types of files (*.exe, *.doc, *.txt and *.* for all files).
Add Item	Add an item from the list (also by doubling clicking).
Remove Item	Remove an item from the list.
Remove All	Remove all items from the list.
Move Up/Down	Set the order by moving an item up/down.

Click on 'OK' to return to the Quick Access Wheel.

8.4 'Scroll' tab

Click on the 'Scroll' tab (figure 17) to set the mouse wheel properties.
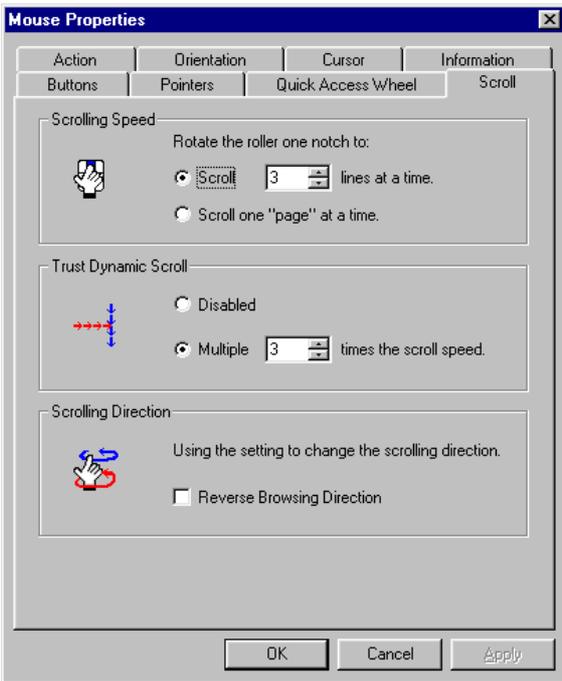
Figure 17: Mouse Properties - Scroll

Scrolling speed:	Set the speed for scrolling in a document etc.
Trust Dynamic Scroll	Increased scrolling speed in a document when the mouse button and mouse wheel are used together.
Scrolling direction	The direction of rotation of the mouse can be changed using this function.

8.5 'Action' tab
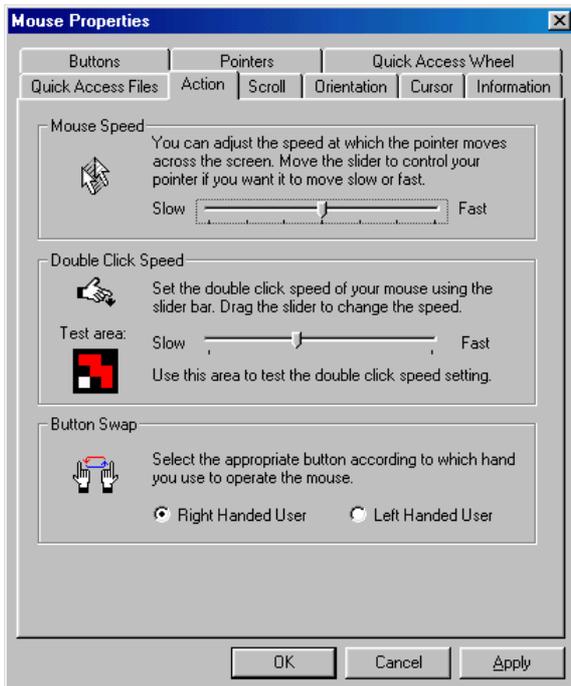
Figure 18: Mouse Properties - Action

Mouse Speed   Set the speed that the mouse moves across the monitor.

Double Click Speed Set the speed for double clicking. Double click on the Trust icon to test the speed.

Button swap   Set the mouse for left-handed or right-handed use.

8.6   'Orientation' tab

Select the 'Orientation' tab to calibrate the mouse (see figure 19).
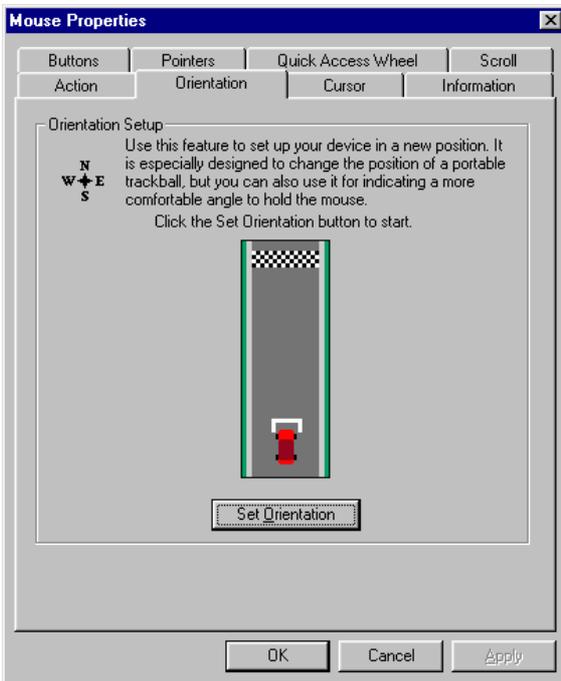
Figure 19: Mouse Properties - Orientation

Follow the instructions below to set the mouse to the desired position in your hand or to move the mouse in a more natural position.

1.   Click on 'Set Orientation'.

2.   Move the mouse in a straight line in the direction of the finish line until the racing car reaches the finish line.

3.   Click on 'Apply' to keep these settings.
      Click on 'Cancel' to delete the new settings.

Note: *A message will be displayed on the screen if you have not moved the mouse in a straight line. Click on 'Retry' to carry out the calibration again.*

8.7 'Cursor' tab

Extra mouse pointer properties are included in the cursor tab.
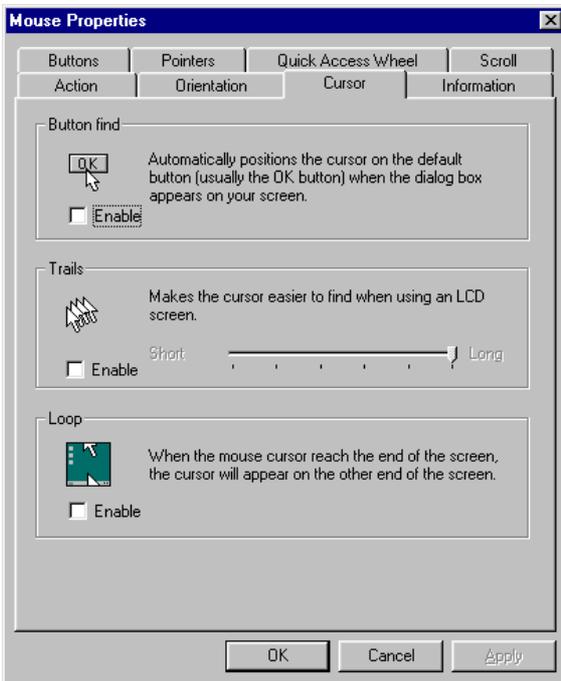
Figure 20: Mouse Properties - Cursor

Button Find: By selecting this option, the mouse automatically jumps to the active button.

Trails: This option makes it easier to find the mouse pointer. This function only works on an LCD monitor.

Loop: When this option is selected and the mouse pointer reaches the end of the screen, it will reappear at the other side.

8.8 'Wireless' tab

Figure 22: Mouse properties - Wireless

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This window gives information about the status of the batteries. A message will be displayed here if they are empty.
An icon of a battery with a red cross through it is also shown in the taskbar.
The batteries must then be replaced (see chapter 3).

8.9   'Information' tab
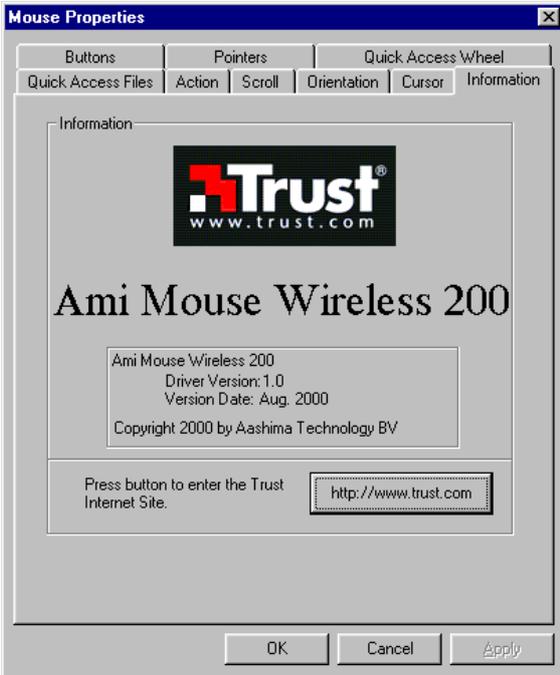
Figure 21: Mouse Properties - Information

This window gives the version number of the driver.

Click on http://www.trust.com for more information about Trust computer products, FAQ's, new drivers, etc.

9. Maintenance

The ball of the mouse will become dirty through use and cause the mouse to function poorly. It is therefore necessary to regularly clean the ball.

1.   Turn off the computer and turn the mouse upside down.

2.   Remove the ring that keeps the ball in position.

3.   Remove the ball from the compartment.

4.   Clean the compartment where the ball is housed (see figure 23). Use a cotton bud that has been dampened with water. Do not use too much water. This may cause the mouse to stop functioning.
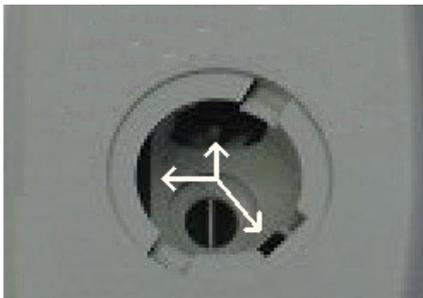
Figure 23: The bottom of the mouse with an open mouse ball compartment

5.   Clean the ball by placing it under cold, flowing water. Dry the ball using a lint-free cloth.

Place the ball back in the mouse. Refit the ring and turn the computer on.

Note: *Do not use an aggressive cleaner, such as petrol or white spirit. This will harm the material.*

Note: *Never immerse the mouse in water or another liquid.*

10. Removing the driver

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It is only necessary to remove the driver if you no longer wish to use the mouse. Follow the procedure given below:
1. Start the computer.
2. Close the mouse program in your taskbar.
   a) Right click on the icon (figure 12).
   b) Select 'Close Trust Ami Mouse Wireless 200' from the menu.
   c) Click on 'Yes' if you are asked whether the application must be closed.
3. Click on the 'Start' button.
4. Select 'Programs', 'Trust' and 'Ami Mouse Wireless 200'.
5. Click on 'Uninstall Trust Ami Mouse Wireless 200'.
6. Follow the on-screen instructions. The driver will be removed. Click on 'Yes' if your computer must be restarted.

11. Troubleshooting

Problem	Cause	Possible solution
The mouse pointer does not move.	The mouse has not been connected or has not been connected correctly.	Connect the RF Receiver correctly to the PS/2 port (see chapter 5) and restart the computer.
	No batteries have been installed.	Install the batteries (see chapter 3).
	The cable has not been connected.	Connect the cable (see chapter 5).
	The distance between the RF Receiver and the mouse is too great.	Move the mouse nearer to the RF Receiver.
	Another device is using the same frequency as the mouse.	Change the channel (see chapter 4).
		Move the mouse nearer to the RF Receiver.
	The batteries are empty.	Replace the batteries.
	The mouse is using a different channel to the RF Receiver.	Change the channel of the mouse or the RF Receiver.
	The mouse ball is dirty.	Clean the ball (see chapter 9).
Windows gives an error message when starting.	The mouse has not been connected or has not been connected correctly.	Connect the mouse correctly and restart the computer (see chapter 5).
The scrolling function does not work.	The software for your previous mouse is still active.	Remove the software for your previous mouse before installing this software. Read the instruction manual for your previous mouse to do this.
	The software has not been installed.	Install the mouse software (see chapter 7).
	The mouse is in the wrong mode.	Set the mouse to the correct mode (see chapter 8).
	The mouse has not been correctly installed in Windows NT.	Remove the software and reinstall the mouse.
	The software is incorrectly set.	Set the software correctly (see chapter 8).
	The application is not 100% compatible with Windows.	Use an application that is compatible.

Table 2: Troubleshooting

Check the FAQ's on the Internet (www.trust.com). You can also register your product via www.trust.com, so that you are able to receive optimal guarantee and service support. You will be automatically informed of developments to your product and of other Trust products. You will also have the chance to win some spectacular prizes.

If you still have any problems after trying these solutions, please contact one of the Trust Customer Care Centers. You can find more information on the last page of this electronic manual, as well as at the back of the quick installation manual. Please have the following information available:

- The article number. This is 11803.
- Your hardware information.
- A good description of what precisely does not work.
- A good description of when the problem precisely takes place.

12. Specifications

Number of buttons	5
Wheels	1 wheel, standard for vertical scrolling, in combination suitable for horizontal scrolling
Resolution	400 dpi
Connection	Suitable for connecting to the PS/2 port
Wireless	27MHz frequency

Table 3: Technical specifications

13. Trust Customer Care Centers

Inhabitants of Great Britain and Ireland should contact:		
	GB Office	
From: 9:30 - 17:00	Internet E-mail Fax Tel.	www.trust.com support-uk@trust.com +44-(0)1376-514633 +44-(0)1376-500000
Inhabitants of Italy should contact:		
	Italian Office	
From: 9:00 - 13:00 / 14:00 - 18:00	Internet E-mail Fax Tel.	www.trust.com support-it@trust.com 051-6635843 051-6635947
Inhabitants of France and North Africa should contact:		
	French Office	
From: 9:00 - 17:00	Internet E-mail Fax Tel.	www.trust.com support-fr@trust.com +33-(0)1-48174918 +33-(0)1-48174931
Inhabitants of Germany should contact:		
	German Office	
From: 9:00 - 17:00	Internet E-mail Fax Tel.	www.trust.com support-de@trust.com 02821-58873 0800-00TRUST (=0800-0087878)
Inhabitants of Spain should contact:		
	Spanish Office	
From: 9:00 - 17:00	Internet E-mail Fax Tel.	www.trust.com support-es@trust.com +31-78-6543299 +31-78-6549999
Inhabitants of the Netherlands should contact:		
	Dutch Office	
From: 9:00 - 17:00	Internet E-mail Fax Tel.	www.trust.com support-nl@trust.com 078-6543299 0800-BELTRUST (=0800-23587878) or 078-6549999
Inhabitants of all other European countries should contact:		
	European Head Office	
From: 9.00 - 17.00	Internet E-mail Fax Tel.	www.trust.com support@trust.com +31-78-6543299 +31-78-6549999

Appendix A: Functions for button assignment

Button function:	Explanation / description
Double click	Counts as a double click when the mouse button is pressed.
Middle button	Standard function of the third mouse button.
Right button	Standard function of the right mouse button.
Unassigned	No function set.
Dynamic Speed	Accelerated scrolling through documents. The acceleration factors are 1x, 2x, 3x,…, 10x
Quick Access Wheel	Opens the Trust Quick Access Wheel
Quick Access Files	Pop-up window with selected items.
Copy (Ctrl+C)	The selected information is copied to the clipboard.
Cut (Ctrl+X)	The selected information is cut to the clipboard.
Paste (Ctrl+V)	Pastes the contents of the clipboard into the active application.
Undo (Ctrl+Z)	Undoes the last alteration.
AutoPanning (Universal Scroll)	Scrolls in the direction of movement of the mouse.
DragLock	Turns the mouse off for selecting and dragging.
Explorer	Starts Windows Explorer.
Maximize	Maximizes the active window.
Close Application	Closes the active application.
Minimize	Minimizes the active window.
Minimize All	Minimizes all windows.
Recall Application	Brings the last active application to the foreground.
Refresh	Refreshes the active window.
Run	Opens the Run window.
Scroll bar (horizontal)	Moves the cursor to the horizontal scrollbar.
Scroll bar (vertical)	Moves the cursor to the vertical scrollbar.
Start	Opens the Start menu.
Task List	Opens the active Windows applications menu.
Window Find	Opens the 'Find Files' window.
Window Help	Opens Windows Help.
Zoom	Zoom in / out using the mouse.
ALT	ALT key
Arrow Down	Arrow down key
Arrow Left	Arrow left key
Arrow Right	Arrow right key
Arrow Up	Arrow up key
Backspace	Backspace key
CTRL	Control key
Enter	Enter key
Escape	Escape key
F1 (help)	F1 key
F10	F10 key
F11	F11 key
F12	F12 key
F2	F2 key
F3	F3 key
F4	F4 key
F5 (Refresh)	F5 key

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Key function:	Explanation / description
F6	F6 key
F7	F7 key
F8	F8 key
F9	F9 key
Page Down	Page Down key
Page Up	Page Up key
Power	Power key
Shift	Shift key
Sleep	Sleep key
Tab	Tab key
Wake-up	Wake key
Windows	Windows key
Magnify glass	Magnifying glass to increase the size of a part of the window. The magnifying glass can be adjusted using the mouse wheel.
Mouse Control Panel	Opens the Mouse Properties window.
Internet Browser	Opens the Internet browser.
E-Mail	Opens the E-mail program.

Table 4: Functions for mouse buttons

Functions when mouse wheel is used in combination with 4th or 5th mouse button

Button function:	Explanation / description
Zoom	Zoom in / out
Application Switch	Switches between different applications (ALT+TAB)
Horizontal Scroll	Scroll horizontally
Vertical Scroll	Scroll vertically
Document Switch	Switches between different, open documents in e.g. Microsoft Word.
Back / Forward	Page back / forward in Internet browser.

Table 5: Functions for mouse wheel in combination with a mouse button

Appendix B: Preference settings

	Standard	Internet	User Defined
Button Assignment			
Button 1	Standard mouse button	Standard mouse button	Standard mouse button
Button 2	Right mouse button	Right mouse button	Right mouse button
Button 3	Dynamic Scroll	Dynamic Scroll	Dynamic Scroll
Button 4	Quick Access Wheel	Quick Access Wheel	Quick Access Files
Button 5	Windows Explorer	Internet Explorer	Mouse properties window
Button 4 + wheel	Application Switch	Back / Forward	Application Switch
Button 5 + wheel	Document Switch	Horizontal Scroll	Zoom in/out
Quick Access Wheel			
1	QAF list	QAF list	QAF list
2	Start Browser	Start Browser	Start Browser
3	Start E-mail	Start E-mail	Start E-mail
4	Windows Find	Favorites / Bookmarks	New E-mail
5	Screen dump	Search	Active Screen dump
6	Magnify glass	Full screen	Help
7	Mouse properties window	New E-mail	Mouse properties window
8	Close	Print	Print

Quick Access Files			
1	WordPad	WordPad	FreeCell
2	NotePad	NotePad	Solitaire
3	Paint	Imaging	Minesweeper
4	Imaging	Netmeeting	Hearts
5	Calculator	Microsoft Chat	CD-Player
6	AddressBook	Address Book	Sound recorder
7	Character Map	Net Watcher	Windows Media Player
8	Clipboard viewer	Resource Meter	Volume control
9	Disk Cleanup	Internet Connection Wizard	Dial-Up Networking
10	Scheduled Tasks	Scheduled Tasks	Phone dialer

Table 6: Preference settings