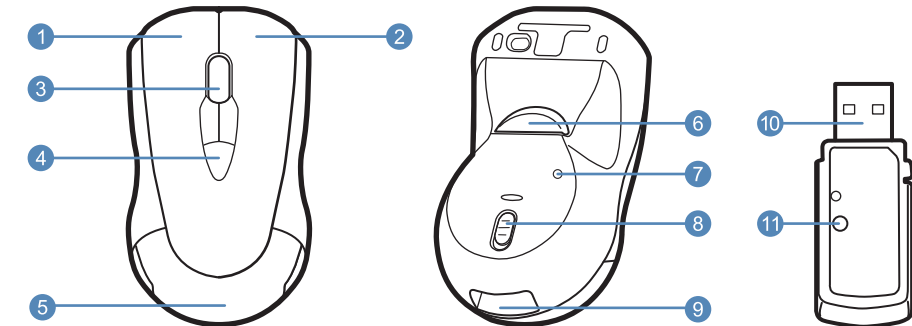


Gyration Air Mouse

Quick Start Guide



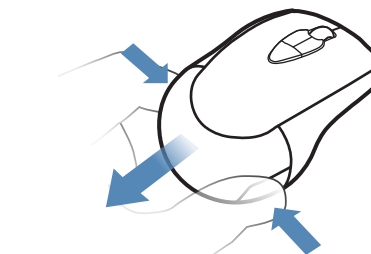
Overview



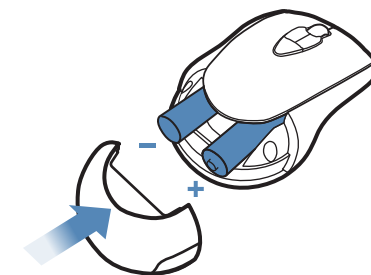
- | | |
|----------------------------------|--------------------------------|
| 1 Left Mouse Button | 6 In-Air Activation Trigger |
| 2 Right Mouse Button | 7 Mouse Connect Button |
| 3 Scroll Wheel | 8 On / Off Switch |
| 4 Programmable Mouse Buttons (3) | 9 USB Receiver Storage |
| 5 Battery Compartment Cover | 10 2.4 GHz USB Receiver |
| | 11 USB Receiver Connect Button |

Getting Started

1 Remove Battery Compartment Cover.

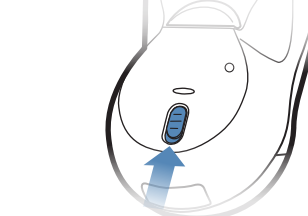


2 Insert 2 AAA Batteries as shown.

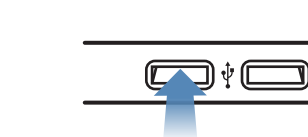


3 Replace Battery Compartment Cover.

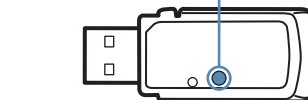
4 Slide Switch to On.



5 Insert the USB receiver into an available USB port on your computer.



6 Press the connect button on the USB receiver.

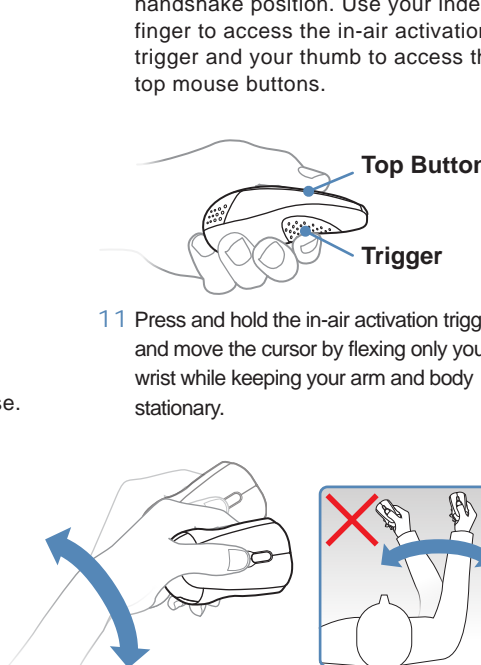


7 Press the connect button on the Mouse.



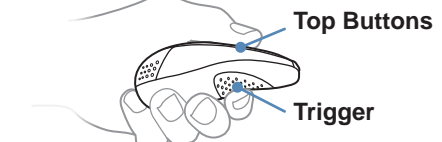
8 The computer will automatically detect and configure the Air Mouse.

9 If you are using Windows, insert the GyroTools CD into the CD drive and install.



In-Air Operation

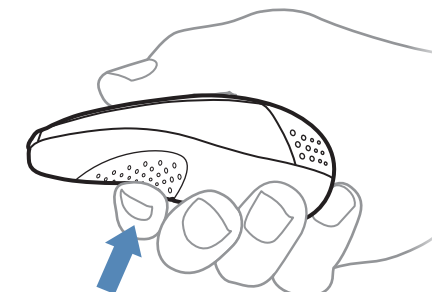
10 Hold the mouse using a comfortable handshake position. Use your index finger to access the in-air activation trigger and your thumb to access the top mouse buttons.



11 Press and hold the in-air activation trigger and move the cursor by flexing only your wrist while keeping your arm and body stationary.

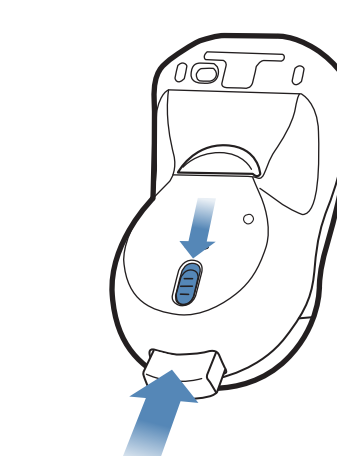
12 Tip: Click and hold the in-air activation trigger then move the cursor over a target and release the trigger before clicking. This parks the cursor over the target and allows you to click more accurately.

13 Double-clicking the in-air activation trigger puts the Air Mouse in motion mode where you can move the cursor without holding the trigger.



Storing the Air Mouse

14 Slide switch to Off.



15 Insert the USB Receiver into the USB storage compartment. Push gently until it clicks in place. Push gently again to release.

Gyration Air Mouse

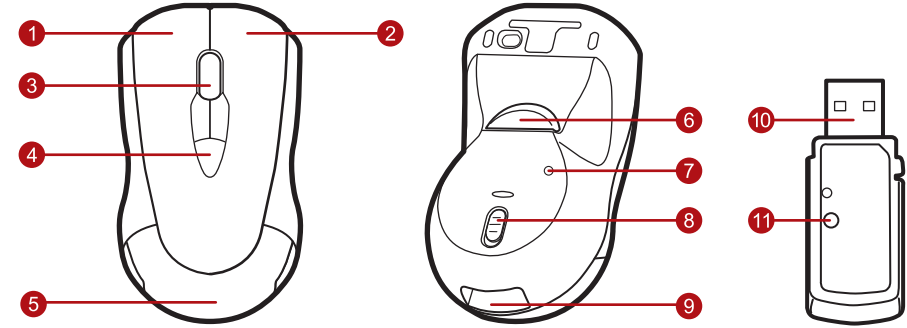
Guía de inicio rápido



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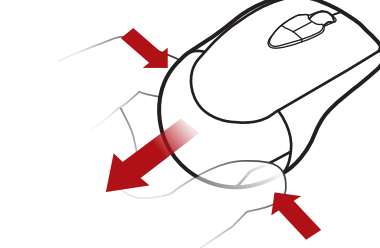
Visión general



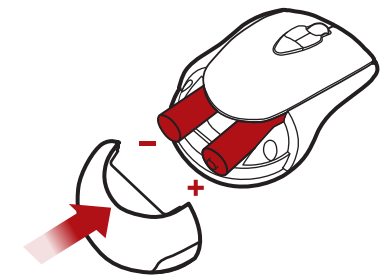
- | | |
|---|---|
| 1 Botón izquierdo del ratón | 6 Desencadenador de activación en el aire |
| 2 Botón derecho del ratón | 7 Botón de conexión del ratón |
| 3 Rueda del ratón | 8 Interruptor de encendido/apagado |
| 4 Botón programable del ratón (3) | 9 Almacenamiento del receptor USB |
| 5 Cubierta del compartimento de la pila | 10 Receptor USB de 2,4 GHz |
| | 11 Botón de conexión del receptor USB |

Inicio

1 Retire la cubierta del compartimento para pilas.



2 Inserte 2 pilas AAA como se muestra.



3 Reemplace la cubierta del compartimento para pilas.

4 Deslice el interruptor a la posición de encendido.



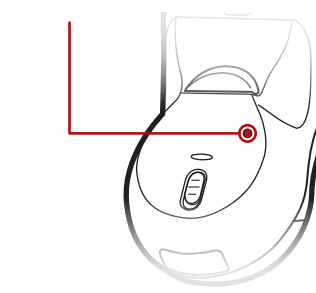
5 Inserte el receptor USB en un puerto USB disponible de su ordenador.



6 Pulse el botón de conexión en el receptor USB.



7 Pulse el botón de conexión en el ratón.

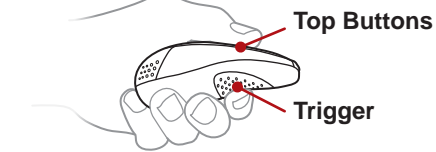


8 El ordenador detectará y configurará automáticamente el ratón a mano alzada.

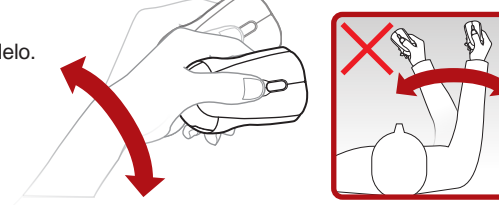
9 Si utiliza Windows, inserte el CD GyroTools en la unidad de CD e instálelo.

Funcionamiento en el aire

10 Agarre el ratón colocando la mano en una posición vertical cómoda. Utilice el dedo índice para acceder al desencadenador de activación en el aire y el dedo pulgar para acceder a los botones superiores del ratón.



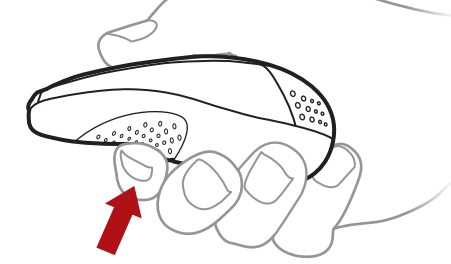
11 Pulse y mantenga pulsado el desencadenador de activación en el aire y mueva el cursor flexionando solo la muñeca y sin mover el brazo o el cuerpo.



Almacenamiento del ratón a mano alzada

12 Sugerencia: haga clic y mantenga pulsado el desencadenador de activación en el aire y, a continuación, dirija el cursor sobre un objetivo y suelte el desencadenador antes de hacer clic. Esto estaciona el cursor sobre el objetivo y le permite hacer clic con más precisión.

13 Al hacer doble clic con el desencadenador de activación en el aire, el ratón a mano alzada se pone en el modo de movimiento, durante el cual podrá mover el cursor sin necesidad de mantener pulsado el desencadenador.



14 Deslice el interruptor a la posición de apagado.



15 Inserte el receptor USB en el compartimento de almacenamiento USB. Presione ligeramente hasta que encaje en su lugar. Presione ligeramente de nuevo para liberarlo.

Gyration Air Mouse

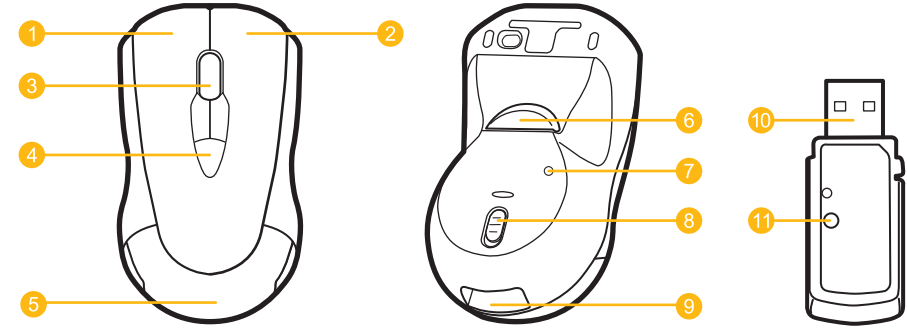
Guida introduttiva



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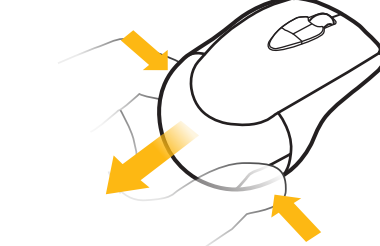
Panoramica



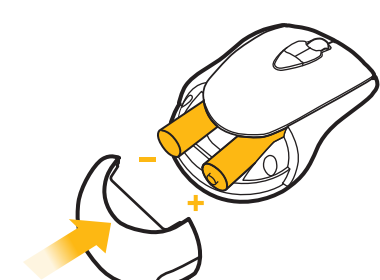
- | | |
|--|---|
| 1 Pulsante sinistro del mouse | 6 Grilletto di attivazione in aria |
| 2 Pulsante destro del mouse | 7 Pulsante di connessione del mouse |
| 3 Rotellina di scorrimento | 8 Interruttore ON/OFF |
| 4 Pulsanti del mouse programmabili (3) | 9 Memoria del ricevitore USB |
| 5 Coperchio dello scomparto batterie | 10 Ricevitore USB da 2,4 GHz |
| | 11 Pulsante di connessione del ricevitore USB |

Procedure preliminari

1 Rimuovere il coperchio dello scomparto batterie.

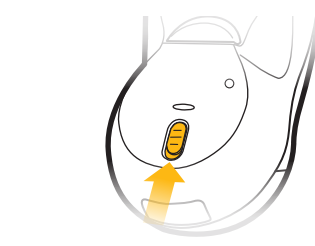


2 Inserire 2 batterie AAA come mostrato.



3 Ricollocare il coperchio dello scomparto batterie.

4 Far scorrere l'interruttore su ON.



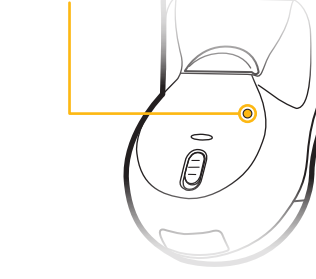
5 Inserire il ricevitore USB in una porta USB disponibile del computer.



6 Premere il pulsante di connessione sul ricevitore USB.



7 Premere il pulsante di connessione sul mouse.

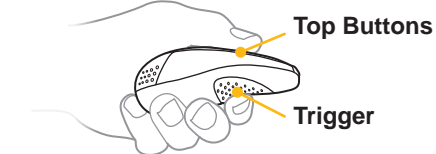


8 Il computer rileverà e configurerà automaticamente il mouse aereo.

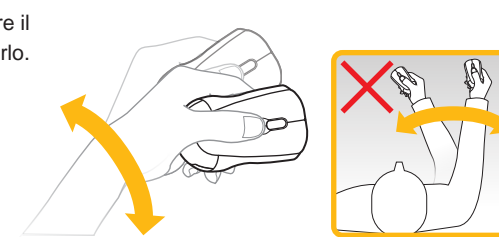
9 Se si sta utilizzando Windows, inserire il CD GyroTools nell'unità CD e installarlo.

Operazioni in aria

10 Tenere il mouse utilizzando una posizione di una stretta di mano comoda. Utilizzare il dito indice per accedere al grilletto di attivazione in aria e il pollice per accedere ai pulsanti superiori del mouse.



11 Tenere premuto il grilletto di attivazione in aria e spostare il cursore piegando soltanto il polso, tenendo fermi il braccio e il corpo.



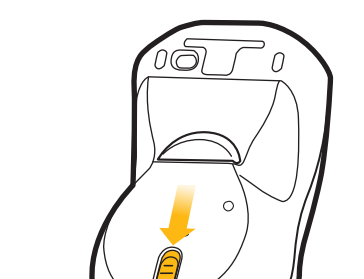
Stoccaggio del mouse aereo

12 Sugerimento: Fare clic e tenere premuto il grilletto di attivazione in aria, quindi spostare il cursore su un obiettivo e sbloccare il grilletto prima di fare clic. Questa operazione posiziona il cursore sull'obiettivo e consente di selezionarlo in modo più preciso.

13 Facendo doppio clic sul grilletto di attivazione in aria, si attiva la modalità di movimento del mouse aereo in modo da poter spostare il mouse senza tenere premuto il grilletto.



14 Far scorrere l'interruttore su OFF.



15 Inserire il ricevitore USB nello scomparto della memoria USB. Spingere delicatamente fino a farlo scattare in posizione. Spingere nuovamente con delicatezza per sbloccarlo.

Gyration Air Mouse

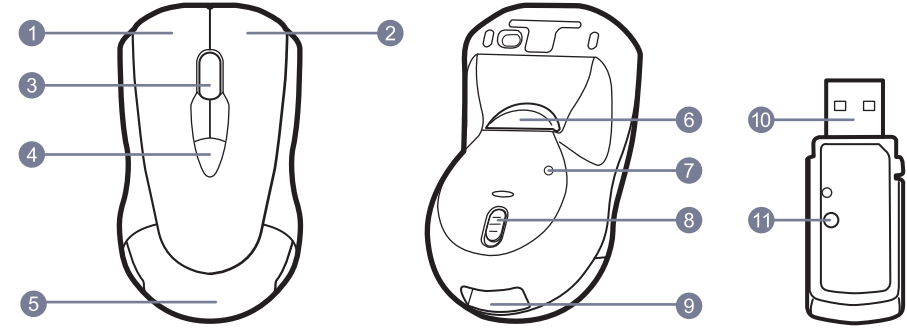
Snelstartgids



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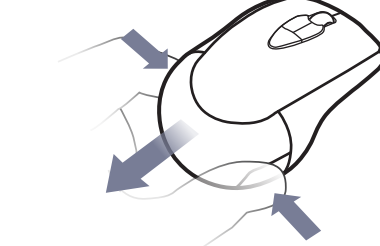
Overzicht



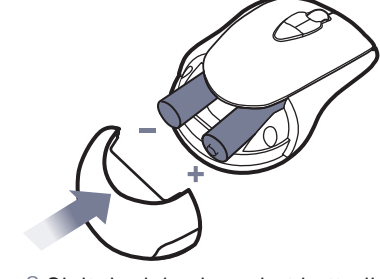
- | | |
|-----------------------------------|----------------------------------|
| 1 Linkermuisknop | 6 Trigger voor in-air activering |
| 2 Rechtermuisknop | 7 Aansluitknop voor muis |
| 3 Scrollwiel | 8 Aan / Uit schakelaar |
| 4 Programmeerbare muisknoppen (3) | 9 Opslag USB-ontvanger |
| 5 Deksel batterijcompartiment | 10 2,4 GHz USB-ontvanger |
| | 11 Aansluitknop USB-ontvanger |

Aan de slag

1 Verwijder de deksel van het batterijcompartiment.

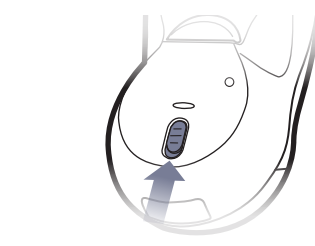


2 Plaats 2 AAA batterijen zoals in het voorbeeld.



3 Sluit de deksel van het batterijcompartiment.

4 Zet de schakelaar op Aan.

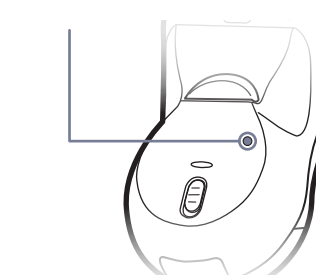


5 Plaats de USB-ontvanger in een beschikbare USB-poort op uw computer.



6 Druk op de verbindingknop op de USB-ontvanger.

7 Druk op de verbindingknop op de muis.

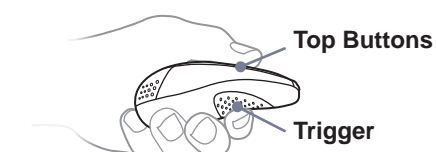


8 De computer zal de Air Mouse automatisch vinden en configureren.

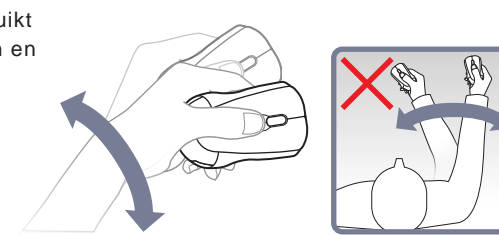
9 Plaats wanneer u Windows gebruikt de cd GyroTools in het cd-station en installeer.

In-Air werking

10 Houd de muis op een ontspannen manier in de palm van uw hand. Gebruik uw wijsvinger om de trigger van de in-air activering te bedienen en uw duim voor de bovenste muisknoppen.

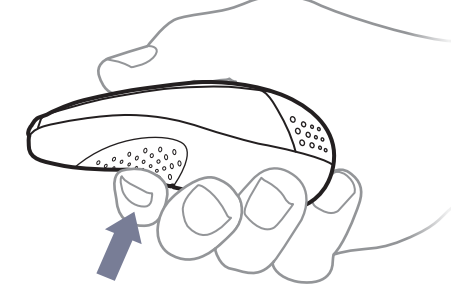


11 Druk de trigger voor de in-air activering in en houd deze vast. Verplaats de cursor door het bewegen van uw pols, maar houd uw arm en bovenlichaam stil.



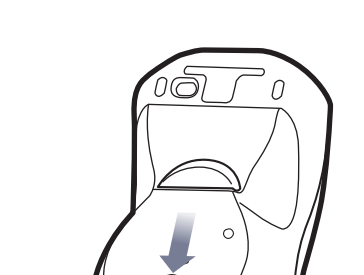
12 Tip: Klik en houd de trigger voor de in-air activering vast, verplaats daarna de cursor over een doel en laat de trigger los voordat u klikt. Hiermee parkeert u de cursor op het doel en kunt u gericht klikken.

13 Door het dubbelklikken van de trigger voor de in-air activering brengt u de Air Mouse in bewegingsmodus. Hierin kunt u de cursor verplaatsen zonder de trigger ingedrukt te houden.



Het bewaren van de Air Mouse

14 Zet de schakelaar op uit.



15 Plaats de USB-ontvanger in het USB-opslagcompartiment. Duw zachtjes totdat hij op zijn plaats klikt. Duw opnieuw zachtjes om los te maken.

Regulatory Information

Notice to Users:

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Plug the equipment into an outlet on a circuit different from that which the receiver is plugged.
- Consult the dealer or an experienced radio/TC technician for help. This product works using a radio frequency, so use on an airplane may be restricted due to interference.

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CE Statement:

This equipment has been tested and found to comply with the limits of the European Council Directive on the approximation of the law of the member states relating to electromagnetic compatibility (89/336/EEC) according to EN 55022 Class B.

Industry Canada Equipment Notice:

The Industry Canada certification identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements as prescribed in the appropriate Terminal Equipment Technical Document(s). The Department does not guarantee the equipment will operate to the user's satisfaction. Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations. Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure, for their own protection, that the electrical ground connectors of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This presentation may be particularly important in rural areas.

Caution: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority or electrician, as appropriate.

Warranty Information

Limited Two Year Warranty

Our company (in the U.S., THOMSON INC. / In Canada, Thomson multimedia Ltd.) warrants that for two years from the date of purchase, it will replace this product if found to be defective in materials or workmanship. For a prompt, no charge replacement of equivalent product, return the defective product postage prepaid to the appropriate address.

If purchased in the US:
Product Exchange Center
11721 Alameda Avenue
Socorro TX 79927

If purchased in Canada:
Thomson multimedia Ltd.
6200 Edwards Boulevard
Mississauga, Ontario Canada L5T 2V7

This replacement is the company's sole obligation under this warranty. THOMSON INC. / Thomson multimedia Ltd. will not be responsible for any incidental or consequential damages or for any loss arising in connection with the use or inability to use this product. Some states/provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty excludes defects or damage due to misuse, abuse, or neglect. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state/province to province.