ATI REMOTE WONDER™ II
Installation Guide

03Mar21: PRELIMINARY

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ATI REMOTE WONDER™ II Installation

ATI REMOTE WONDER II is with all the functionality in all Windows® software applications. If you have an ATI graphics card installed in your system, you will also enjoy additional control over ATI software.

ATI REMOTE WONDER II works with other ATI products, such as the RADEON® 9700 Series cards, although some buttons will be inactive (TV and TV-ON-DEMAND™, for example). It also works with any Windows Me or newer PC, regardless of the graphics card, but functionality is limited to mouse control and the plugins installed on the system.

System Requirements

- Windows® 2000, Windows® Me, or Windows® XP Home/Professional
- Pentium® III or equivalent, 64MB RAM, available USB port

Installing Your REMOTE WONDER II

1 Open the battery container on the back of the ATI REMOTE WONDER II, and then insert three, AAA batteries.

2 Insert the included *ATI Installation CD* into your CD-ROM drive.

3 If you have an ATI ALL-IN-WONDER RADEON 7500/8500/8500DV graphics card, the ATI REMOTE WONDER II software is automatically installed when you click **Easy Install** on the ATI CD Install screen. When this is completed, skip to step *5*.

If you have an ATI RAGE 128/128 PRO, RADEON family, or newer graphics card, click **Easy Install** on the ATI CD Install screen to install the latest ATI Multimedia Center, and then allow the computer to restart.

If you have an older ATI graphics card or non-ATI graphics card, skip to step *4*.

4 Install the ATI REMOTE WONDER II software: click the ATI REMOTE WONDER II icon on the ATI CD Install screen. Follow the on-screen instructions, and then allow the computer to restart.

5 Plug the remote receiver into any available USB port on your computer. The ATI REMOTE WONDER II icon will appear on the Windows taskbar. Your ATI REMOTE WONDER II is ready to use!

USB Ports

The following tables (on facing pages for easy use) list all ATI REMOTE WONDER II functions when used with ATI Multimedia Center 7.6 or newer. Note that you will require an ALL-IN-WONDER family product to access the features listed under the **TV** heading.

Button	Feature		
	TV	**DVD**	**Video CD**
Thumbpad	The Thumbpad controls cursor movement in all modes.		
Power	Power Off		
TV	Focus on TV	Launch TV	
DVD	Launch DVD	Focus on DVD	Launch DVD
Information	Information details		
Maximize	Maximize / Restore the foreground window, if possible		
VOL	Increase / Decrease volume		
CH	Channel Up / Down	No action	
MUTE	Toggle audio mute		
0–9	Alphanumeric keys		
Menu	No action	Open root menu	No action
Setup	Open Setup menu		
Arrows	Up / Down arrows		
Check	Yes / Accept		
Cancel	No / Cancel		

Feature			
File Player	**CD Audio**	**EAZYLOOK**	**Windows**
The Thumbpad controls cursor movement in all modes.			
Power Off			Alt + F4
Launch TV			
Launch DVD			
Information details			???
Maximize / Restore the foreground window, if possible			
Increase / Decrease volume			Increase / decrease volume *****
No action			
Toggle audio mute			Toggle audio mute *****
Alphanumeric keys			
No action			
Open Setup menu			No action
Up / Down arrows			
Yes / Accept			
No / Cancel			
* This function is supported by many Windows® multimedia applications.			

? Any Windows function ?

Button	Feature		
	TV	**DVD**	**Video CD**
Right / Left arrows			
OK	Enter	Enter / navigation select	Enter
▶	Play in TV-ON-DEMAND	Play	
❚❚	Start TV-ON-DEMAND	Pause	
■	Exit TV-ON-DEMAND	Stop	
◀◀	Rewind in TV-ON-DEMAND	Rewind	
▶▶	Fast-forward in TV-ON-DEMAND	Fast-forward	
⏲	Toggle TV-ON-DEMAND	No action	
●	Record	No action	
(drag)	Drag (toggle holding down the left mouse button)		
A B C D E F	Programmable buttons. To program the buttons, right-click the ATI REMOTE WONDER II icon in the system tray.		
AUX 1 AUX 4	AUX 1 – AUX 4 Backlit, programmable buttons for controlling external devices (will be enabled in future software releases).		
PC	Focus on topmost window		
ATI	Open Multimedia Center LaunchPad or Media Library. You can remove the keycap using a paperclip, and replace the logo with your own graphic.		

• The ATI REMOTE WONDER'S range depends upon the environment. For best results, the receiver should be placed as far as possible from the computer's case and monitor.

• The ATI REMOTE WONDER operates at 433.92 MHz. ? Frequency ?

Feature			
File Player	**CD Audio**	**EAZYLOOK**	**Windows**
Right / Left arrows			
Enter			
Play			Play ✱
Pause			Pause ✱
Stop			Stop ✱
Rewind			Skip to previous track ✱
Fast-forward			Skip to next track ✱
No action			
No action			
Drag (toggle holding down the left mouse button)			
Programmable buttons. To program the buttons, right-click the ATI REMOTE WONDER II icon in the system tray.			
AUX 1 – AUX 4 Backlit, programmable buttons for controlling external devices (will be enabled in future software releases).			
Focus on topmost window			
Open Multimedia Center LaunchPad or Media Library. You can remove the keycap using a paperclip, and replace the logo with your own graphic.			
✱ This function is supported by many Windows® multimedia applications.			

Getting Additional Accessories

Additional and replacement cables, installation CD-ROMs, manuals, and other accessories for ATI products can be purchased from the online ATI store at **http://www.ati.com/online/accessories**.

Warranty Information

? Will the warranty info change ?

Product Warranty Registration

To receive Customer Service, you must register your product with ATI. Online Product Warranty Registration is available at **http://www.ati.com/online/registration**.

Customer Service

For detailed instructions on how to use your ATI product, refer to the Online User's Guide included on your ATI Installation CD-ROM. If you require further assistance with your product, use one of the following options:

Online:
For product information, video drivers, Frequently Asked Questions and Email support, visit:
http://www.ati.com and select Customer Service for Built By ATI products.

Telephone:
Available Monday to Friday, 9:00 AM - 7:00 PM EST.
*905-882-2626

*Access to Telephone Support is available to registered users at no additional cost for the first 30 days from the date of purchase (long distance charges may apply). For complete details, please visit:
http://www.ati.com/online/customercare.

Mail:
ATI TECHNOLOGIES INC.
Attention: Customer Service
33 Commerce Valley Drive East
Markham, Ontario
Canada L3T 7N6

Hardware Warranty Service Statement

Should the product, in ATI's opinion, malfunction within the warranty period, ATI will at its discretion repair or replace the product upon receipt with an equivalent. Any replaced parts become the property of ATI. This warranty does not apply to the software component of a product or a product which has been damaged due to accident, misuse, abuse, improper installation, usage not in accordance with product specifications and instructions, natural or personal disaster, or unauthorized alterations, repairs, or modifications.

For a detailed description of the ATI Hardware Warranty Service Statement visit: **http://www.ati.com/online/warranty/statement**.

Warranty Service

For warranty service instructions visit: **http://www.ati.com/online/warranty** or contact one of our Customer Service Representatives using one of the aforementioned means.

- Before shipping any unit for repair, obtain an RMA number for warranty service.

- When shipping your product, pack it securely, show the RMA and serial number of the product on the outside, and ship prepaid and insured.

- ATI will not be held liable for damage or loss to the product in shipment.

Limitations

- This warranty is valid only if the online Product Warranty Registration form at **http://www.ati.com/online/registration** is successfully submitted within 30 days of purchase of said product.

- All warranties for this product, when purchased as a retail product, expressed or implied, will expire three (3) years* from date of original purchase.
  *The ATI REMOTE WONDER II unit is warranted for 1 year. All accompanying cables and accessories are warranted for 90 days

- No warranties for this product, expressed or implied, shall extend to any person who purchases the product in a used condition.

- The liability of ATI in respect of any defective product will be limited to the repair or replacement of such product. ATI may use new or equivalent-to-new replacement parts. Defective product will be sent in for repair or replacement only.

ATI makes no other representations or warranties as to fitness for a particular purpose, merchantability or otherwise in respect of the product. No other representations, warranties or conditions shall be implied by statute or otherwise.

In no event shall ATI be responsible or liable for any damages, including but not limited to the loss of revenue or profit, arising:

- from the use of the product,

- from the loss of use of the product, as a result of any event, circumstance, action or abuse beyond the control of ATI; whether such damages be direct, indirect, consequential, special or otherwise and whether such damages are incurred by the person to whom this warranty extends or a third party.

Compliance Information

FCC Compliance Information

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.

This equipment has been tested and found to comply with the limits for a 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 manufacturer's instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this 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:

• Re-orient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

The use of shielded cables for connection of the monitor to the graphics card is required to ensure compliance with FCC regulations. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Industry Canada Compliance Statement

ICES-003 This Class B digital apparatus complies with Canadian ICES-003.

RSS 210, Low Power Licence-Exempt Radiocommunications Devices (All Frequency Bands)

Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada.

RSS 210, Dispositifs de radiocommunications de faible puissance, exempts de licence (pour toutes les bandes de fréquences)

For further compliance information:

ATI Research Inc.
4 Mount Royal Ave.
Marlborough, MA
01752-1976
USA
508-303-3900

CE Compliance Information

EMC Directive 89/336/EEC and Amendments 92/31/EEC and 93/68/EEC, for Class B Digital Device.

EN 55022:1998/CISPR 22:1997, - Class B - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment.

EN55024:1998/CISPR 22:1997, - Information Technology Equipment - Immunity Characteristics - Limits and Methods of Measurement.

EN 300 220-1, Radio Spectrum Matters, Short Range Devices, Part 1: Technical characteristics and test methods.

EN 300 220-3, Part 3: Harmonized EN covering essential requirements under article 3.2 of the RTTE directive.

ETS 300 683, Radio Equipment and Systems; Electromagnetic Compatibility (EMC) standard for Short Range Devices.

L'Information de Conformité de la CE

Directive EMC 89/336/CEE et amendement 92/31/CEE et 93/68/EEC, dispositif numérique de Classe B.

EN 55022:1998/CISPR 22:1997, - Class B - Limites et méthodes de mesure des caractéristiques d'interférences radiophoniques, Matériel des technologies de l'information.

EN 55024:1998/CISPR 24:1997, Limites et méthodes de mesure des caractéristiques d'immunité, Matériel des technologies de l'information Equipement de Technologie de l'Information - Caractéristiques d'Immunité - Limites et méthodes de mesure.

EN 300 220-1, Question du spectre radio, Dispositifs à courte portée, Partie 1 : Caractéristiques techniques et méthodes de test.

EN 300 220-3, Partie 3 : EN harmonisés couvrant les exigences essentielles selon l'article 3.2 de la directive RTTE.

ETS 300 683, Systèmes et équipements radio ; Standard de compatibilité électromagnétique (EMC) pour les dispositifs à courte portée.

CE-befolgungInformationen

EMC Richtlinie 89/336/EEC und Änderungen 92/31/EEC und 93/68/EEC, Digitales Gerät der Klasse B.

EN 55022:1998/CISPR 22:1997, - Klasse B - Grenzwerte und Meßverfahren für Funkstörungen von Einrichtungen der Informationstechnik.

EN 55024:1998/CISPR 24:1997, Einrichtungen der Informationstechnik, Störfestigkeitseigenschaften, Grenzwerte und Prüfverfahren.

RSS 210, Funkanlagen kleiner Leistung außer Geräte für Radiokommunikation (Alle Frequenzbänder)

EN 300 220-1, Bereich Radiospektrum, Kurzwellengeräte, Teil 1: Technische Merkmale und Testmethoden.

EN 300 220-3, Teil 3: Harmonisiertes EN entsprechend den wichtigsten Anforderungen gemäß Artikel 3.2 der RTTE-Richtlinie.

ETS 300 683, Radioausrüstung und -systeme; Standard der Elektromagnetischen Kompatibilität (EMC) für Kurzwellengeräte.