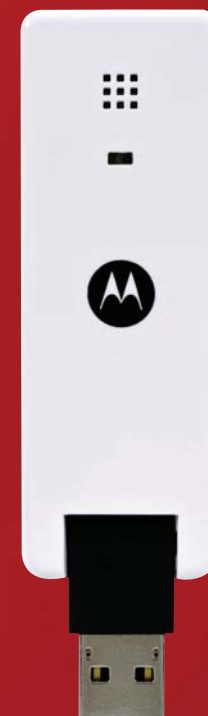




USBw 200
Series



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Important Product Safety and Regulatory Compliance Information

RF Exposure Compliance and Guidelines Operating Instructions

This section of your user manual provides important information about two different Motorola products. To determine which product you have, please review the label on the bottom of the product.

USBw 25200

The Motorola WiMAX USBw 25200 (Universal Serial Bus Device) is designed and tested to comply with the following standards and guidelines on human exposure to RF electromagnetic energy: United States Federal Communications Commission, Code of Federal Regulations; 47CFR Part 2 sub-Part J, the American National Standards Institute (ANSI) / Institute of Electrical and Electronic Engineers (IEEE) C95.1-2005, and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998. The WiMAX USBw 25200 is compliant with the applicable worldwide RF energy standards in countries throughout the world, including the U.S. and countries in Europe, Asia and Latin America.

USBw 35200

The Motorola WiMAX USBw 35200 (Universal Serial Bus Device) is designed and tested to comply with the International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998 guidelines regarding human exposure to RF electromagnetic energy. It is compliant with the ICNIRP RF energy guidelines which apply in all countries in Europe and in most countries in Asia and Latin America. The WiMAX USBw 35200 is not intended nor approved for use in the United States or Canada.

To ensure compliance with the applicable RF energy exposure requirements, always adhere to the following operational instructions when using either the USBw 25200 device or the USBw 35200 device:

- These USB transmitters should be operated at a minimum separation distance of 5 mm (approximately one-quarter inch) from your body or other persons.
- When using swivel connectors, these USB devices should be operated in either a horizontal or vertical (upward) orientation to ensure optimum performance as well as compliance. Do not orient the device vertically downwards.

For additional information on exposure requirements and wireless information and your health, visit <http://www.motorola.com/rfhealth>.

FCC Regulatory Information (USBw 25200) 2.5 GHz Band

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

High Risk Materials

Components, units, or third-party products used in the product described herein are NOT fault-tolerant and are NOT designed, manufactured, or intended for use as online control equipment in the following hazardous environments requiring fail-safe controls: the operation of Nuclear Facilities, Aircraft Navigation or Aircraft Communication Systems, Air Traffic Control, Life Support, or Weapons Systems (High Risk Activities). Motorola and its supplier(s) specifically disclaim any expressed or implied warranty of fitness for such High Risk Activities.

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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 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into 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.

This USB transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

EU Declaration of Conformity

C E0560!

Table 7-1 For the following equipment:

Motorola WiMAX 3.5 GHz Adapter (Model Name: USBw 35200)

is herewith confirmed to comply with the requirements set out in the Council (European Parliament) R&TTE Directive (1999/5/EC). For the evaluation regarding this Directive, the following standards were applied:

EN 302 326-2 V1.2.2 (2007-06), EN 302 326-3 V1.3.1 (2008-02)

EN 301 489-1 V1.8.1 (2008-04); EN 301 489-4 V1.3.1 (2002-08)

EN 55022:2006+A1:2007; EN 55024:1998+A1:2001+A1:2003

EN 62311:2008 ; EN50385:2002

EN 60950-1:2006

Caring for the Environment

The following information is provided to enable regulatory compliance with the European Union (EU) Directive 2002/96/EC Waste Electrical and Electronic Equipment (WEEE) when using Motorola Networks equipment in EU countries.

Disposal of Motorola Equipment in EU Countries

This product is compliant with the requirements of the European Union Restriction of Hazardous Substances (EU RoHS) directive.

Please do not dispose of Motorola Networks equipment in landfill sites.

In the EU, Motorola Networks in conjunction with a recycling partner will ensure that equipment is collected and recycled according to the requirements of EU environmental law.

Disposal of Motorola Equipment in Non-EU Countries

In non-EU countries, dispose of Motorola Networks equipment in accordance with national and regional regulations.

CMM Disclosure

The China Management Methods (CMM) Disclosure Table is intended only to communicate compliance with China requirements; it is not intended to communicate compliance with EU RoHS or any other environmental requirements.

关于符合中国《电子信息产品污染控制管理办法》的声明 Management Methods on Control of Pollution From Electronic Information Products(China RoHS declaration)						
部件名称(Parts)	有毒有害物质或元素(Hazardous Substance)					
	铅(Pb)	汞(Hg)	铬(Cd)	六价铬(Cr6+)	多溴联苯(PBB)	多溴二苯醚(PBDE)
金属部件(Metal Parts)	○	○	○	○	○	○
电子零件(Electrical parts)	×	○	○	○	○	○
塑料和聚合物部件 (Plastic and Polymeric parts)	○	○	○	○	○	○
印刷电路板(PCB)	○	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在(SJ/T 11363-2006)标准规定的限量要求以下。
○： Indicates that this hazardous substance contained in all homogeneous materials of this part is below the limit requirement in SJ/T 11363-2006.
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出(SJ/T 11363-2006)标准规定的限量要求。
×： Indicates that this hazardous substance contained in at least one of the homogeneous materials of this part is above the limit requirement in SJ/T 11363-2006

USBw 200



Included in box

Quick Start Guide



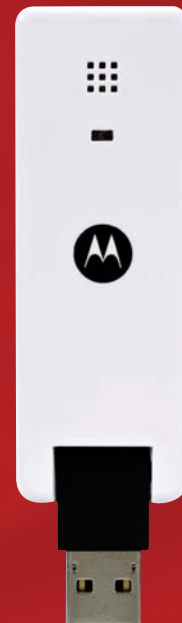
1. Insert the USBw 200 into your laptop computer's USB port.
 - a. Windows XP: If setup does not automatically start, click "Start" and choose "Run"; Type "D:\setup.exe" (where D is the USB drive designation) and click "OK";
 - b. Windows Vista: If setup does not automatically start, click "Start" and choose "Computer"; right click on "USB drive" or "CD drive" and choose "open auto play"; Select "run setup.exe";
2. Follow the software installation steps on your screen.
3. Begin browsing the Internet.

Installation Procedure

4. Set up your Wi-Fi networks. You may pre-set your frequently used Wi-Fi locations now or set them up later as you encounter them.
 - a. To pre-set the Wi-Fi locations now, click "Profiles" and then "Add" and follow the steps to set up each Wi-Fi network.
 - b. To set up Wi-Fi networks as you encounter them, open the connection manager and click the Wi-Fi tab, then click the available networks text. Select the desired network and click the "Connect" button. If required, input the security key and click "Connect";



USBw 200

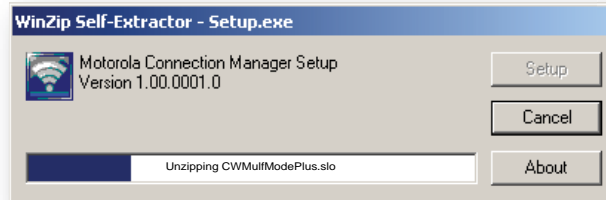
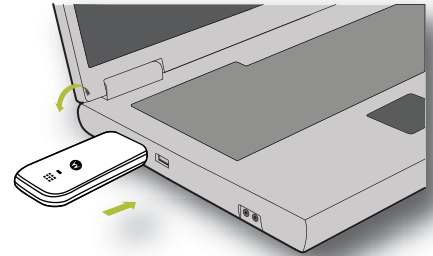


Quick Start Guide

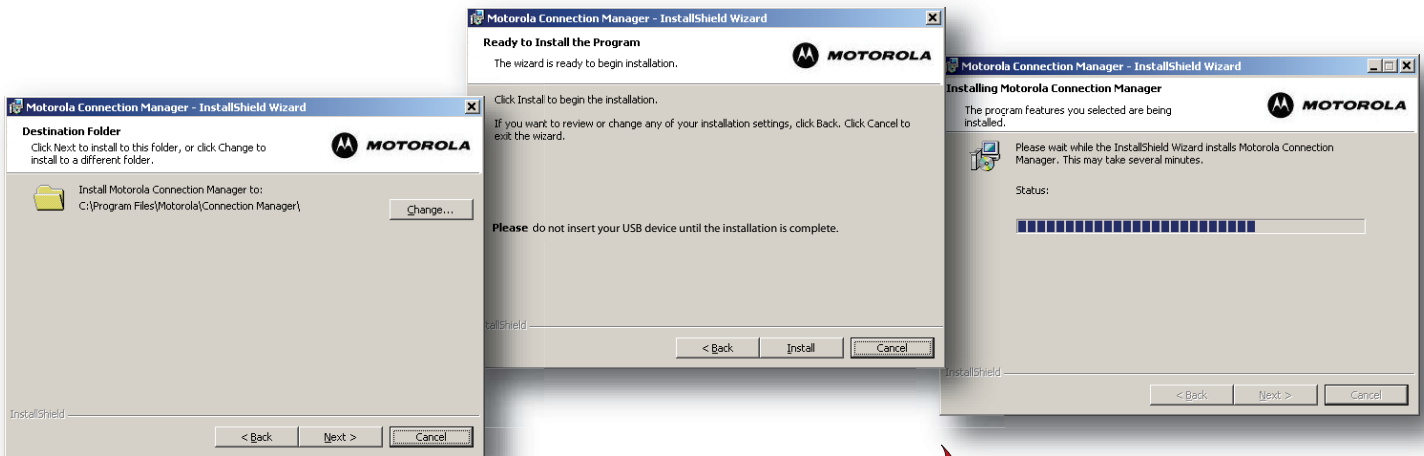


❶ Insert the USBw 200 into your laptop computer's USB port

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- Windows Vista: If setup does not automatically start: click "Start" and choose "Computer"; right click on "USB drive" or "CD drive" and choose "Open Auto Play". Select "Run Setup.exe"



❷ Follow the software installation steps on your screen



❸ Set up your Wi-Fi networks. You may pre-set your frequently used Wi-Fi locations now or set them up later as you encounter them

- To pre-set the Wi-Fi locations now, click "Profiles" and then "Add" and follow the steps to set up each Wi-Fi network.



- To set up Wi-Fi networks as you encounter them, open the connection manager and click the Wi-Fi tab, then click the available networks text. Select the desired network and click the "Connect" button. If required, input the security key and click "Connect".