

M1385

Multimedia Speaker

User manual

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NOTICE:
For technical improvement and system upgrade, information contained herein may be subject to change without prior notice. Edifier products are customized for a variety of applications. Pictures and illustrations shown on this manual may slightly differ from final product. If there is any difference, the final product prevails.

Thank you for purchasing M1385

Important safety instruction

Thank you for purchasing this Edifier product. For generations, Edifier tries to provide powered speaker products to satisfy the need of our end customers, even the most demanding ones. This product can add to your home entertainment, personal computer, and mini home theater great sound performance. Please read this manual carefully to obtain the best of this system.



The lightning flash with arrowhead inside a triangle, is intended to alert the user to the presence of un-insulated dangerous voltage within the product's enclosure that may be of a sufficient magnitude to constitute a risk of electric shock to persons.



To prevent the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified Service personnel only.



The exclamation point inside the triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

SAFETY INSTRUCTIONS

Please read all safety warnings. Please retain this manual safely for future reference.

Please install in accordance with the manufacturer's instructions. Please adjust the volume control to a comfortable level to avoid damaging your hearing and the system.

- Do not expose this apparatus to rain or moisture.
- Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.
- Do not defeat the safety purpose of the polarized plug. A polarized plug has two blades with one wider than the other.
- For added protection during lightning storms, unplug the speakers from the electrical outlet and turn off the computer.
- Unplug this apparatus when unused for long periods of time.
- Place the speakers away from all heat sources, such as heaters, stoves, and direct sunlight.
- Do not block the openings in the speaker cabinets. Never push objects into speaker vents or slots. Prevent risk of fire or electric shock hazards, and provide sufficient space around the speakers for proper ventilation.
- Place the speakers in a stable location so that it will not fall causing damage to the speakers or bodily harm.
- Unplug the speakers from the computer and from the electrical outlet before cleaning them with a damp cloth.
- Servicing is required when the apparatus has been damaged in any way, such as the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Refer all servicing to qualified service personnel only.
- Use the plug or the coupler inlet to disconnect with mains.



Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes through the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

1 English

Unboxing

Box content:

- 1 × Subwoofer
- 2 × Satellite speaker (with cable)
- 1 × Wired controller (with cable)
- 1 × User manual



User manual

Satellite speaker

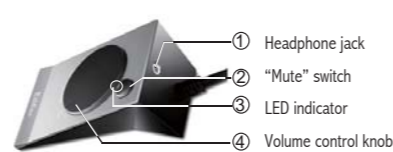
Subwoofer

Wired controller

2 English

Illustrations and Functional Depict

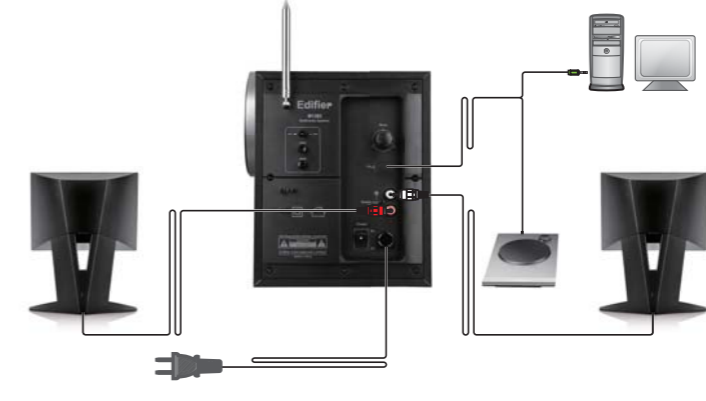
- Separate bass adjustment
- Power switch
- Power Cord
- Signal input
- Output for speakers
- Signal selection
- Scan
- Search up to catch a station with 0.1MHz a step
- Reset
- Draw the search back to 88MHz
- Antenna
- Stretch out to get better reception



Note: a. Audio only comes through the headphones when it is connected to the headphone jack on the wired controller.
b. The wired volume controller will not affect the volume through the headphones.

3 English

Making connections



- Connect the speakers
Connect the satellites to the speaker output port on the control panel of the subwoofer, using the 3.5mm connector cable attached to the satellites.
- Connect the audio sources (like a PC sound card, MP4 player or CD player) to "Line in" on the control panel on subwoofer, using the 3.5mm connecting cable.
- Plug & Play
Please connect the A.C. power plug to the correct A.C. voltage outlet. Adjust the master volume to a comfortable level to listen to music from any audio source.

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Functional description of the built-in FM module

The built-in FM module of this product can automatically search from 88MHz to 108MHz and lock every individual station at a step of 0.1MHz.

Press down the source selecting button and switch the system to FM signal; press the "RESET" and set the starting point of searching to 88MHz; press "SCAN" to search up and the search will pause whenever the module catches a station.

Press "SCAN" to search on if it is not the station you want. The module will search up to 108MHz with 0.1MHz a step. Press "RESET" return to the starting point after reaching the top frequency.

Tips:

To improve radio reception, extend and turn the telescopic antenna for best reception. Reduce its length if the signal is too strong.

5 English

Specifications

Power output:	RL: RMS 5W × 2 (THD + N = 10%, f ₁ = 1kHz)
	SR: RMS 1.2W (THD + N = 10%, f ₁ = 8kHz)
Signal to noise ratio:	≥85dB
Distortion:	≤0.5%
Input sensitivity:	RL: 450 ± 50mV
	SR: 70 ± 20mV
Adjustment:	Master volume control on wired controller, separate bass control on subwoofer
Bass unit:	5 inch (131mm), magnetically shielded, 4Ω
Tweeter unit:	2 1/2 inch (70mm), magnetically shielded, 4Ω
Dimension:	Subwoofer: 164(L) × 200(H) × 280(D) mm
	Satellite: 120(L) × 151(H) × 125(D) mm
Net weight:	Approx. 4.5kg
Gross weight:	Approx. 5.4kg

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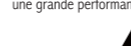
Troubleshooting

- Not all speakers function:**
Please first check if the speaker wires are connected securely; then check if the Line-in connectors are reversed; check also if the audio source is at fault.
 - One satellite speaker does not function when playing CD from computer:**
This kind of phenomena is prone to happen on new computer systems that one satellite does not function when playing CD, but system works fine when playing WAV formatted files. This is mainly due to the fault connection of CD-ROM and sound card, that one channel of signal is shorted to the ground. Please refer to the manual of CD-ROM and sound card to adjust the wire connection.
 - System does not work at all:**
 - Please check if power is connected, and if the wall outlet is switched on.
 - Please check if the master volume is turned to minimum
 - Please check if the audio input cable is connected correctly
 - Please check if there is signal from audio source
 - Noise coming from speakers:**
Amplifier circuitry of this product generates little noise, while the background noise of some VCD/DVD player or computer sound card are too high. Please keep the system in active mode and remove the audio source, if no sound can be heard at 1 meter away from the system, then there is no problem with this product.
 - Magnetic interference:**
This system is completely magnetically shielded, and can be placed near TV or monitor. But since magnet of the subwoofer driver is large, some magnetism leakage is inevitable when the system is too close to the monitor, and it is recommended to keep a 1 meter distance between the speaker system and monitor or TV set.
- If you have any further questions or concerns regarding Edifier Products:**
Please visit our website at: www.edifier.com, or email Edifier Support for further assistance at: main@edifier.com.
If you prefer, you may contact us by phone, Toll Free: +877-EDIFIER (134-3437).

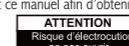
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Consignes de securite importantes

Merci d'avoir acheté le produit Edifier. Depuis des générations, Edifier essaie de fournir des haut-parleurs puissants afin de satisfaire le besoin de nos clients fidèles et les plus exigeants. Ce produit peut ajouter à votre divertissement de maison, à votre ordinateur et à un mini home-cinéma une grande performance de son. Veuillez lire soigneusement ce manuel afin d'obtenir le meilleur de votre appareil.



Le symbole d'éclair avec une flèche à l'intérieur d'un triangle équilatéral informe l'utilisateur de la présence d'une tension non isolée et dangereuse dans l'appareil. Cette dernière peut être de magnitude suffisante pour constituer un risque d'électrocution.



Afin de prévenir les risques de choc électriques, ne pas retirer le couvercle (ou l'arrière). Aucun élément n'est réparable par l'utilisateur. Veuillez contacter un personnel qualifié pour les réparations.

Le point d'exclamation à l'intérieur d'un triangle équilatéral informe l'utilisateur de la présence, dans ce manuel qui accompagne l'appareil, d'instructions de maintenance (réparation) et d'instructions de fonctionnement importantes.

CONSIGNES DE SECURITE

Veillez lire les consignes ci présentes. Veuillez conserver ces instructions pour toute référence ultérieure. Veuillez prendre garde à tous les avertissements. Veuillez installer l'appareil en respect des instructions du fabricant. Veuillez régler le contrôle du volume à un niveau confortable afin d'éviter d'endommager votre audition ainsi que l'appareil.

- Ne pas exposer l'appareil à la pluie ou à l'humidité.
- Ne pas utiliser les haut-parleurs à proximité d'eau, ne pas les immerger dans un liquide ou renverser un liquide dessus.
- Protéger le cordon d'alimentation afin qu'on ne marche pas dessus, qu'il ne soit pas piécé et plus particulièrement la prise, les prises de courant et leurs points de sortie de l'appareil.
- Pour davantage de protection pendant les orages, débranchez les haut-parleurs de la prise de courant électrique et éteignez l'ordinateur.
- Débrancher l'appareil lorsqu'il ne sert pas pendant des périodes prolongées.
- Placez les haut-parleurs loin de sources de chaleur telles que des radiateurs, des fours et la lumière du soleil.
- Né pas débrancher les ouvertures des coffrets des haut-parleurs, ne jamais insérer d'objets dans les orifices ou les logements. Prévenez les risques d'incendie et de dangers de choc électrique et laissez suffisamment d'espace autour des haut-parleurs afin d'assurer une bonne ventilation.
- Placez les haut-parleurs dans un endroit stable afin qu'ils ne tombent pas. Cela pourrait les endommager ou entraîner des blessures corporelles.
- Débranchez les haut-parleurs de l'ordinateur et de la prise de courant électrique avant de les nettoyer à l'aide d'un chiffon humide.
- La réparation est nécessaire si l'appareil a été endommagé de quelque manière que ce soit suite qu'un cordon d'alimentation ou une prise endommagée, un liquide renversé ou des objets qui sont tombés dans l'appareil, l'appareil a été exposé à la pluie, ne fonctionne pas normalement ou ne tient. Veuillez contacter un personnel qualifié pour les réparations.
- Utilisez la prise ou le raccord d'entrée pour débrancher de l'alimentation principale.



Élimination correcte de ce produit. Le symbole avec qu'en Europe, ce produit ne doit pas être éliminé avec les autres déchets ménagers. Recyclez-le de manière responsable pour promouvoir la réutilisation durable des ressources matérielles et éviter tout risque pour l'environnement ou la santé résultant d'une élimination non contrôlée des déchets. Pour retourner le produit usagé, utilisez les points de retour et de collecte ou contactez le vendeur du produit qui peut prendre en charge ce produit pour un recyclage respectueux de l'environnement.



Il s'agit d'un produit de Classe II ou appareil électrique à double isolation conçu de sorte à ne nécessiter aucun raccordement sécurisé à la mise électrique.

8 Français