EDIFIER 东莞市漫步者科技有限公司		
名　称：	R1700BT 21版(英法西德意葡波兰捷克斯洛伐克保加利亚荷兰希伯来文)说明书	
材　质：	40g书纸，封面需用100g书纸（封折，胶装，42页124面）	
尺　寸：	127x127 (MM)	纸　对：
版本号及料号：	V1.2/1B-200-R1700B-16	批　准：

1B-200-R1700B-16　说明书R1700BT/21版/欧洲通用/12国语言/V1.2

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R1700BT

Active Speaker

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Safety Information

Read this safety information before you begin using the speakers.

Keep the speakers away from water and other liquids.

Do not disassemble, open, crush, bend, deform, puncture, or shredding the speakers.

Do not place the speakers in extremely hot or cold temperature environments.

Do not place the speakers near heat sources such as heaters, ovens, or other heat-generating devices.

Do not use the speakers in environments with high humidity or dust.

Do not use the speakers near flammable or explosive materials.

Do not use the speakers near magnetic fields.

Do not use the speakers near medical devices such as pacemakers.

Do not use the speakers near electronic devices that are sensitive to interference.

Do not use the speakers near electronic devices that are sensitive to magnetic fields, such as credit cards, ID cards, and magnetic stripe cards.

Do not use the speakers near electronic devices that are sensitive to vibration, such as watches and clocks.

Do not use the speakers near electronic devices that are sensitive to high-frequency signals, such as radios and TVs.

Do not use the speakers near electronic devices that are sensitive to electromagnetic radiation, such as mobile phones and tablets.

Do not use the speakers near electronic devices that are sensitive to electromagnetic interference, such as microwave ovens and refrigerators.

Do not use the speakers near electronic devices that are sensitive to electromagnetic pulses, such as lightning and electrostatic discharge.

Do not use the speakers near electronic devices that are sensitive to electromagnetic waves, such as Bluetooth and Wi-Fi.

Do not use the speakers near electronic devices that are sensitive to electromagnetic fields, such as power lines and transformers.

Do not use the speakers near electronic devices that are sensitive to electromagnetic noise, such as motors and generators