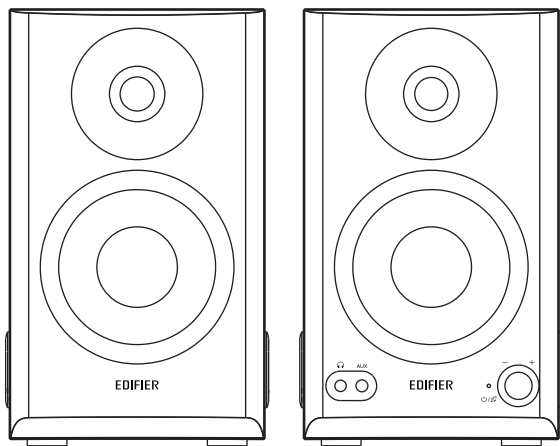


EDIFIER®

MR5 Studio Monitor



— Quick Start Guide —

Model: EDF100099

Manual Edition 1.0, January 2025
IB-200-

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EDIFIER ConneX app



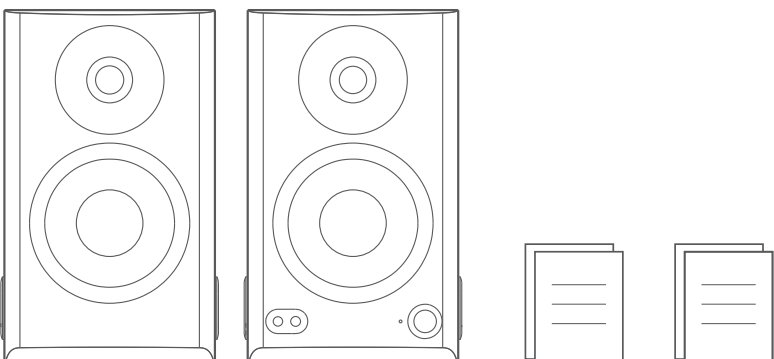
Edifier International Limited
P.O. Box 6264
General Post Office
Hong Kong

Tel: +852 2522 6989
Fax: +852 2522 1989
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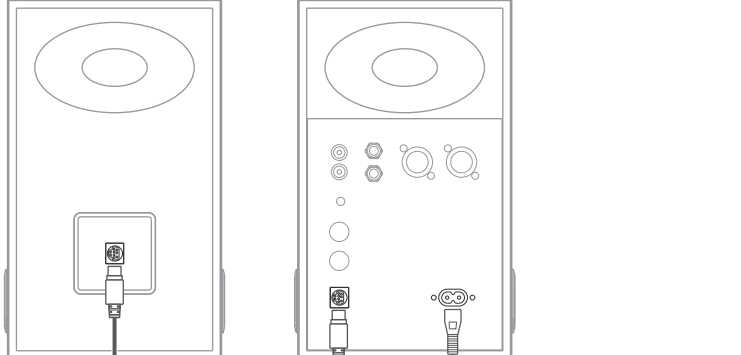
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Products of EDIFIER will be customized for different applications. Pictures and illustrations shown on this manual may be slightly different from actual product. If any difference is found, the actual product prevails.



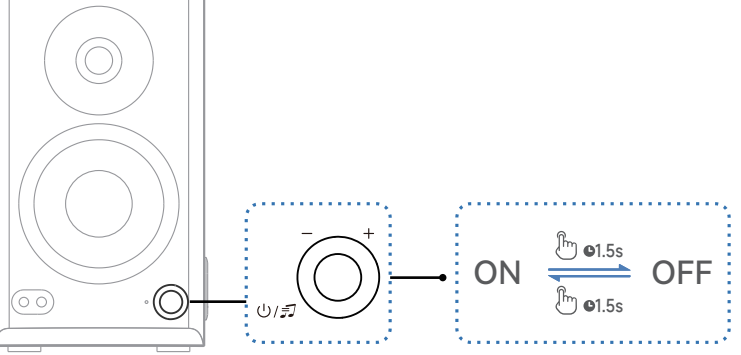
EN What's in the box?
FR Contenu de la boîte
ES Contenido de la caja
DE Lieferumfang
IT Contenuto della confezione
PT Conteúdo da caixa
NL Wat zit er in de doos?
PL Zawartość pudełka
SK Co je v krabici?
DK Kassen indhold
GR Τι υπάρχει στο κουτί?
SV Vad finns i boken?
BG Какво има в кутията?
RO Ce se află în cutie?



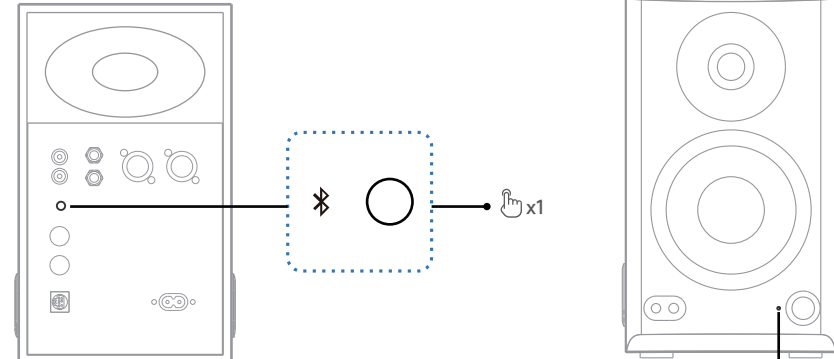
EN Cable connection
FR Connexion par câble
ES Conexión de cable
DE Kabelverbindung
IT Collegamento cavo
PT Conexão via cabo
NL Kabelverbinding
SK Připojení kabelu
PL Złącze kable
DK Kabeltilslutning
GR Συνέση καλωδίου
SV Kabelanslutning
BG Кабелна връзка
RO Conexiune cablu



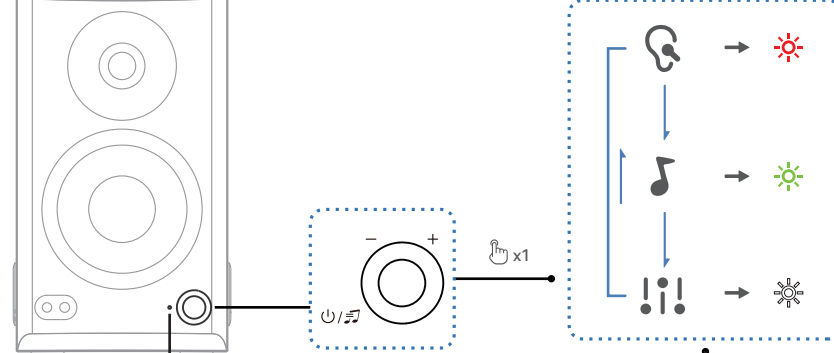
EN Power on/off
FR Allumer/éteindre
ES Encendido/apagado
DE Einschalten/Ausschalten
IT Accensione/spegnimento
PT Ligar/desligar
NL Aan/uit zetten
PL Włączanie/wyłączanie zasilania
SK Zapnutí/vypnutí
DK Tænd/sluk
GR Ενεργοποίηση/απενεργοποίηση
SV Strömmen på/av
BG Включване/изключване на захранването
RO Pornire/oprire



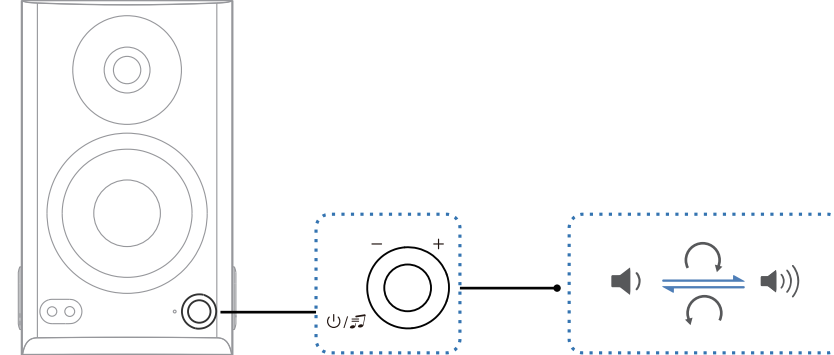
EN Bluetooth connection
FR Connexion Bluetooth
ES Conexión Bluetooth
DE Bluetooth-Kopplung
IT Connessione Bluetooth
PT Ligaço Bluetooth
NL Bluetoothverbinding
PL Połączenie Bluetooth
SK Připojení Bluetooth
DK Bluetooth-tilslutning
GR Συνέση Bluetooth
SV Bluetooth-anslutning
BG Bluetooth връзка
RO Conexiune Bluetooth



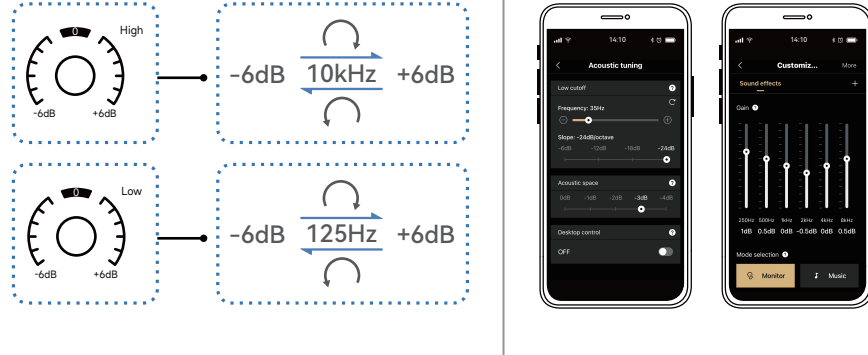
EN Sound effects
FR Effets sonores
ES Efectos de sonido
DE Soundeffekte
IT Effetti sonori
PT Efeitos sonoros
NL Geluidseffecten
PL Efekty dźwiękowe
SK Zvukové efekty
DK Lydeffekter
GR Ηχητικά εφέ
SV Ljudeffekter
BG Звукови ефекти
RO Efecte sonore



EN Volume adjustment
FR Régler le volume
ES Ajuste de volumen
DE Lautstärkeinstellung
IT Regolazione del volume
PT Ajuste de volume
NL Volume instellen
PL Regulacja głośności
CZ Nastavení hlasitosti
SK Nastavenie hlasitosti
DK Justering af lydstyrke
GR Ρύθμιση έντασης
SV Volyminställning
BG Настройка на звука
RO Reglarea volumului



EN Acoustic tuning
FR Régler l'acoustique
ES Sintonización acústica
DE Akustische Abstimmung
IT Accordatura acustica
PT Ajuste acústico
NL Akoustische afstemming
PL Strojenie akustyczne
SK Ladění zvuku
GR Πολύφωνη
SV Akustisk inställning
BG Акустична настройка
RO Reglaj acustic



EN Total output power (RMS): 15W+15W (True), 15W+15W (Max), 30W+30W (Bass)
Frequency response: 52Hz-40kHz



EN Note:
• Images are for illustrative purpose only and may differ from the actual product.
• For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product. If any difference is found, the actual product prevails.



EN Note:
• Power input: 100-240V~50/60Hz 60W
• This plug type is meant for illustrative purpose only.
• All audio inputs including Bluetooth connection can be used in parallel.
• The speaker will be muted when you connect your headphones to the 3.5mm port. You can control the headphone volume with the volume knob on the speaker.



EN Power saving function
(1) The speaker will enter power saving mode after 15 minutes of inactivity (no audio playback or operation) if any Bluetooth device is connected. When playback resumes, it will return to working mode in about 1 second.
(2) The speaker will power off after 15 minutes of inactivity (no audio playback or operation) if no Bluetooth device is connected.
Note: This function is enabled by default. To disable or re-enable this function, lower the volume to 0 and double-press the volume knob. The indicator will blink once to confirm the function has been disabled. Otherwise, the indicator will blink twice.



EN This speaker supports the simultaneous connection of two Bluetooth devices.
The multipoint connection feature is disabled by default. To enjoy the feature, enable it in the menu of "Settings" in "Multipoint connection" on EDIFIER ConneX App.
Connect to a device
1. If no device is connected, press the "S" button on the speaker. The indicator will blink rapidly.
2. On your device, select "EDIFIER MR5" in its Bluetooth device list to connect, and the indicator will be steady lit when the connection is established.
Connect to two devices
1. Connect to a device, and then press and hold the "S" button for 1.5 seconds. The indicator will blink rapidly.
2. On the second device, select "EDIFIER MR5" in its Bluetooth device list to connect, and the indicator will be steady lit when the connection is established.
3. On the first device, select "EDIFIER MR5" in its Bluetooth device list to reconnect.
• Pause or stop playback on the current Bluetooth device before streaming audio from the second one.
Note:
• The code for connection is "0000" if needed.
• To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
• If no device is connected in 3 minutes, the speaker will switch to Bluetooth hidden mode. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER MR5" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press the "S" button on the speaker.
• To disconnect from the current Bluetooth device, press and hold the "S" button on the speaker for 1.5 seconds.
• After switched to Bluetooth input, the speaker will reconnect to the last connected devices automatically.



EN Note:
Volume sync is not supported. To adjust the volume, adjust on the speaker and your device separately.



Sound effect	AUX	Music	Customized
Indicator	Red	Green	White



EN Acoustic tuning
By the speaker knobs
"High" knob: Turn the knob to boost or cut high frequencies above 10kHz by ±6dB.
"Low" knob: Turn the knob to boost or cut low frequencies around 125Hz by ±6dB.
By the EDIFIER ConneX App
Low cutoff: Attenuate frequencies lower than the specified frequency (20-100Hz) at a selected slope (6, 12, 18, or 24 dB/octave).
Acoustic space: Select a gain level to compensate for the bass boost, which varies with speaker placement. 0dB for being in the middle of the room and -4dB for being in the corner. The closer the speaker is to a wall or corner, the smaller the value is to be set.
Desktop control: When the speaker is placed on a desktop or an object is placed in front of it, there may be an apparent increase in the decibel level at certain frequencies. Enable the feature to mitigate this effect.



EN EDIFIER ConneX mobile app
1. With your smart device, scan the QR code on the quick start guide or the packaging.
• You can also search for "EDIFIER ConneX" in Apple App Store (iOS devices) or Google Play (Android devices).
2. Download and install the app.
3. Connect your smart device with the speaker via Bluetooth.
4. Open EDIFIER ConneX App on your smart device.
5. Tap the menu for settings and playback control.

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Producent: Edifier International Limited Adres: P.O. Box 6264 General Post Office, Hong Kong
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EN Declaration for EU
Frequency Band: 2.402GHz ~ 2.480GHz
RF Power Output: ≤10dBm (ERP)
There is no restriction of use.
FR Déclaration pour l'UE
Bande de Fréquence: 2.402 GHz ~ 2.480 GHz
Puissance de Sortie RF: ≤10 dBm (ERP)
Il n'y a aucune restriction d'utilisation.
ES Declaración para la UE
Banda de Frecuencia: 2.402 GHz ~ 2.480 GHz
RF Potencia de Salida: ≤10 dBm (ERP)
No hay restricciones de uso.
DE EU-Kennzeichnung
Frequenzband: 2.402 GHz ~ 2.480 GHz
RF Ausgangsleistung: ≤10 dBm (ERP)
Keine Nutzungsbeschränkungen vorhanden.
Déclaration pour l'Union Européenne
Fréquence de Bande: 2.402 GHz ~ 2.480 GHz
Puissance à l'usage RF: ≤10 dBm (ERP)
Non il sono restrizioni d'uso.
PT Declaração para UE
Banda de Frequência: 2.402 GHz ~ 2.480 GHz
RF Potência de Saída: ≤10 dBm (ERP)
Não existem restrições à utilização.
NL Verklaring voor de EU
Frequentieband: 2.402 GHz ~ 2.480 GHz
RF Uitgangsvermogen: ≤10 dBm (ERP)
Er zijn geen beperkingen voor het gebruik.
PL Upewnienie deklaracji zgodności
Częstotliwość: 2.402 GHz ~ 2.480 GHz
Maks. moc czystosygnałowa: ≤10 dBm (ERP)
Brak ograniczeń użytkowania.
SK Prohlášení pro EU
Frekvenciový pásmo: 2.402 GHz ~ 2.480 GHz
Radiový výkon: ≤10 dBm (ERP)
Není žádná omezení.
SR Izjava za EU
Frekvencijski opseg: 2.402 GHz ~ 2.480 GHz
RF Vrijednost izlaza: ≤10 dBm (ERP)
Nema ograničenja u korišćenju.
DK Erklæring for EU
Frekvensbånd: 2.402 GHz ~ 2.480 GHz
RF Udgangsleistung: ≤10 dBm (ERP)
Der ingen restriktioner for brug.
GR Δήλωση για Ε.Ε.
Μέτρος Συχνότητας: 2.402 GHz ~ 2.480 GHz
RF Ψηφιακή ισχύς: ≤10 dBm (ERP)
Δεν υπάρχουν περιορισμοί στην χρήση.
SV Erklæring för EU
Frekvensband: 2.402 GHz ~ 2.480 GHz
RF Utgångsvermogen: ≤10 dBm (ERP)
Ingen användningsbegränsningar finns.
Bekræftelse på EC
Frekvens Bånd: 2.402 GHz ~ 2.480 GHz
RF Effektudrust: ≤10 dBm (ERP)
Der er ingen restriktioner til brug.
RO Declarație pentru UE
Banda de Frecvență: 2.402 GHz ~ 2.480 GHz
Puterea de ieșire RF: ≤10 dBm (ERP)
Nu există nicio restricție de utilizare.