APOLLO™ RA770

DRAFT

Apollo™ RA770
Quick Start Manual
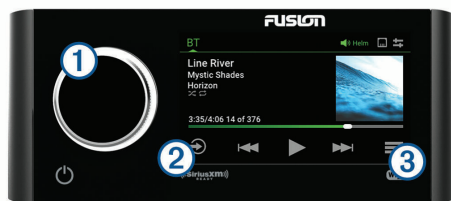
Getting Started

⚠️ **WARNING**

See the Important Safety and Product Information guide in the product box for product warnings and other important information.

Getting the Owner's Manual
You can get the latest owner's manual and translations of manuals from the web.

1 Go to **garmin.com/manuals/ra770**.

2 Select a manual.

Stereo Controls

① Dial	• Turn to adjust the volume. • When adjusting the volume, press to switch between zones. • Turn to move through the menus or adjust a setting. • When in a menu, press to select the highlighted option.
②	Press to change the source. **TIP:** You can turn the dial to browse, and press the dial to select the source. You can also swipe the screen up and down, and touch a source on the screen. Press and hold to open the GROUPS menu when connected to a Fusion PartyBus™ network.
③	Press to open the menu.
	• Press to turn on the stereo. • Press to mute the audio. • Press and hold to turn off the stereo or all stereos on the network.

Playback Controls
The on-screen playback controls may change depending on the source selected.

NOTE: After about fifteen seconds, the playback controls are hidden by the gesture screen feature. You can swipe down on the screen to view the playback controls. You can disable the gesture screen feature in the POWER OPTIONS settings.

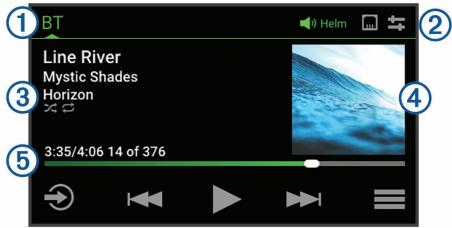|	
‖	Press to pause media playback.

▶	• Press to play media or resume media playback.
	• DAB source:
	  ◦ Press to scan for DAB stations.
	  ◦ Press and hold to save the current station as a preset.

DRAFT

◄◄	• Press to skip to the previous track, when using an applicable source.
	• Press and hold to rewind the track when using an applicable source.
	• AM, FM, or SiriusXM (in Live Mode) source:
	  ◦ Press to tune to the previous station or preset.
	  ◦ Press and hold for faster tuning (manual mode only).
	• SiriusXM (in Replay Mode) source:
	  ◦ Press to skip to the previous track.
	  ◦ Press and hold to rewind the current track.
	• DAB source:
	  ◦ Press to return to the previous DAB station in the ensemble. When you reach the beginning of the current ensemble, the stereo automatically changes to the last available station in the previous ensemble.
	  ◦ Press and hold to return to the previous DAB ensemble.

►►	• Press to skip to the next track, when using an applicable source.
	• Press and hold to fast-forward the track when using an applicable source.
	• AM, FM, or SiriusXM (in Live Mode) source:
	  ◦ Press to tune to the next station or preset.
	  ◦ Press and hold for faster tuning (manual mode only).
	• SiriusXM (in Replay Mode) source:
	  ◦ Press to skip to the next track, if applicable.
	  ◦ Press and hold to fast-forward the current track, if applicable.
	• DAB source:
	  ◦ Press to advance to the next DAB station in the ensemble. When you reach the end of the current ensemble, the stereo automatically changes to the first available station in the next ensemble.
	  ◦ Press and hold to advance to the next DAB ensemble.

M A ★ (AM and FM sources)	Press to cycle through the tuning modes (auto or manual) and presets. Press and hold to save the current station as a preset.
M C ★ II (SiriusXM source)	Press and hold to switch between Replay Mode and Live Mode. Replay Mode: press to pause and play the channel. Live Mode: press to cycle through the tuning modes (manual or category) and presets.
＋ (Aux and Optical sources)	Press to increase the gain.
▬ (Aux and Optical sources)	Press to decrease the gain.

Stereo Screen

The information displayed on the screen varies depending on the source selected. The on-screen playback controls may change depending on the source selected (page 2). This example shows a track playing on a device connected using Bluetooth® wireless technology.

Quick Start Manual

DRAFT

①	Source name
②	Active zone, status icons, and shortcuts
③	Track details (if available)
④	Album art (if available from a compatible source)
⑤	Elapsed time, track duration, and the current track number out of the total number of tracks in the playlist (if available)

Naming the Device

You should enter a unique name for this device so you can easily identify it when viewing devices on the Fusion PartyBus network.

1 Select   > **SETTINGS**.
2 Select **DEVICE NAME**, and enter a unique name for the device.

Setting the Home Zone

1 Select   > **SETTINGS**.
2 Select a zone.

Adjusting the Volume

1 Turn the dial to adjust the volume for the home zone on the stereo.
2 If necessary, press the dial to switch between zones.

 NOTE: If this stereo is part of a group, you can adjust the volume of all stereos in the group or individual zones on each stereo (page 4).

 TIP: You can press and hold the dial to adjust the subwoofer level of a zone.

Creating or Editing a Group

Before you can create a group, you must connect multiple compatible stereos to the Fusion PartyBus network. See the installation instructions provided with your stereo for installing and configuring the network.

You can combine compatible stereos on the network into groups. Grouped stereos can share available sources and control media playback and volume on all of the stereos in the group, which allows for a synchronized audio experience across the vessel. You can quickly create, edit, and break up groups as needed from any compatible stereo or remote control on the network.

NOTE: You can adjust the volume of any zone on any compatible stereo on the network, regardless of whether or not those stereos are in the group.

A zone stereo, such as the Apollo™ SRX400, can create or join a group to control and play sources from other stereos, but it cannot share its sources with the group.

You cannot change the settings when a stereo is part of a group.

For additional considerations about groups and sharing sources, see the owner's manual.

1 Select   > **GROUPS**.

 TIP: You can hold   from any screen to open the GROUPS menu.

2 Select the name of the stereo you want to be the primary stereo in the group, or select the name of an existing group.
3 Select the stereos you want to add to or remove from the group.
4 Select **DONE**.

Selecting a Source

1 Select   .
2 Turn the dial to highlight a source.

 NOTE: If the device is part of a group, continue turning the dial to access the sources on other devices in the group (page 4).

 If a source cannot be shared with the group, it will appear gray and you cannot select it.

3 Press the dial to select the source.

DRAFT

Adjusting the Backlight and Dial Brightness

NOTE: If you connected the dim wire on the wiring harness to the boat's illumination wire, the backlight and dial dim automatically when the boat lights are on. This may affect how you adjust the brightness setting.

1   Select ▬ > **BRIGHTNESS**.
2   Adjust the brightness level.

Media Player Connection

⚠ **CAUTION**

Always disconnect your media player from the stereo when not in use and do not leave it in your vessel. This helps reduce the risk of theft and damage from extreme temperatures.

Do not remove the media player or use your stereo in a distracting manner while operating the vessel. Check and obey all marine laws in association with use.

NOTICE

It is the user's responsibility to comply with all applicable laws and ordinances associated with the use of this device. Garmin® is not responsible for any fines, penalties, or damages that you may incur for failing to abide by any such laws and ordinances.

The stereo accepts a variety of media players, including smartphones and other mobile devices. You can connect a compatible media player using a Bluetooth wireless connection or a USB connection to the USB port. The stereo can play media from Universal Plug and Play (UPnP) devices, such as a Network Attached Storage (NAS) device connected to the same network. The stereo can play media from a compatible Apple® device connected to the same network using the AirPlay® feature.

USB Device Compatibility

You can use a USB flash drive or the USB cable included with your media player to connect a media player or mobile device to the USB port.

The stereo is compatible with iAP2 Apple devices such as the iPhone® Xs Max, iPhone Xs, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, and iPod touch® (6th generation).

The stereo is compatible with Android™ devices that support MTP mode.

The stereo is compatible with media players and other USB mass storage devices, including USB flash drives. Music on USB drives must meet these conditions:

• The music files must be formatted as MP3, AAC (.m4a), or FLAC, files.

• If you connect a portable hard drive, you must connect it to an external power source. The USB port on this stereo cannot provide power for a portable hard drive.

• The USB mass storage device must be formatted using one of the following systems:
  ◦ Microsoft®: NTFS, VFAT, FAT[1], MSDOS
  ◦ Apple: HFS, HFSPLUS
  ◦ Linux: EXT2, EXT3, EX4

Connecting a USB Device

You can connect a USB device to the USB port on the stereo.

You cannot connect a USB device to the remote control. You must connect a USB device to the stereo you are controlling with the remote control.

1   Locate the USB port on the back of the stereo.
2   Connect the USB device to the USB port.

Connecting a Compatible Bluetooth Device

You can play media from a compatible Bluetooth device using the Bluetooth wireless connection.

You can control the music playback with the media app on a Bluetooth device or using the Fusion-Link™ remote control app (page 8).

---
[1] FAT includes most types of FAT file systems except exFAT.

DRAFT

1 Select the **BLUETOOTH** source.

2 Select ![icon] > **BLUETOOTH** > **CONNECTIONS** > **DISCOVERABLE** to make the stereo visible to your compatible Bluetooth device.

3 Enable Bluetooth on your compatible Bluetooth device.

4 Bring the compatible Bluetooth device within 10 m (33 ft.) of the stereo.

5 On your compatible Bluetooth device, search for Bluetooth devices.

6 On your compatible Bluetooth device, select the stereo from the list of detected devices.

NOTE: The stereo appears in the Bluetooth device list as the device name (the default name is MS-RA770 unless it was changed in the settings).

7 On your compatible Bluetooth device, follow the on-screen instructions to pair and connect to the discovered stereo.

When pairing, your compatible Bluetooth device may ask you to confirm a code on the stereo. The stereo does not display a code, but it does connect correctly when you confirm the message on the Bluetooth device.

8 If your compatible Bluetooth device does not immediately connect to the stereo, repeat steps 1 through 7.

NOTE: If another Bluetooth device is already playing music on the stereo, connecting a new device will not interrupt playback. You must select the newly-added device if you want to use it instead.

The DISCOVERABLE setting is disabled automatically after two minutes.

NOTE: On some Bluetooth devices, adjusting the volume on the device affects the volume level on the stereo.

Connecting to a Garmin Watch

For more information about the watch, see the watch manual at garmin.com /manuals.

1 Following the instructions in the watch manual, install the Fusion-Link Lite™ app from the Connect IQ™ store onto the watch.

2 On the stereo, select the **BLUETOOTH** source.

3 Select ![icon] > **BLUETOOTH** > **CONNECTIONS** > **DISCOVERABLE**.

The stereo remains discoverable for two minutes.

4 Bring the watch within 3 m (10 ft.) of the stereo.

NOTE: Stay 10 m (33 ft.) away from other ANT® devices while pairing.

5 Open the Fusion-Link Lite app on the watch.

The first time you open the app on the watch, the watch automatically pairs with and connects to the stereo. If you need to pair to another stereo, in the Fusion-Link Lite app, select **Settings** > **Pair new**.

6 Control the audio playback using the Fusion-Link Lite app on the watch.

After the devices are paired, they connect automatically when they are turned on, within range, and the app is open on the watch.

Connecting to an ARX70 Remote Control

1 On the stereo, select the **BLUETOOTH** source.

2 Select ![icon] > **BLUETOOTH** > **CONNECTIONS** > **DISCOVERABLE**.

3 Bring the ARX70 remote control within 10 m (33 ft.) of the stereo.

NOTE: Stay 10 m (33 ft.) away from other ANT devices while pairing.

4 On the ARX70 remote control, press and hold ![icon] until the status LED starts alternating green and red.

The remote control searches for the stereo. When the remote control pairs successfully, the status LED turns on green briefly and then turns off.

If the remote control cannot find the stereo, the status LED turns on red briefly and then turns off.

Connecting an Apple Device Using AirPlay

1 From the settings menu on your Apple device, connect to the same wireless network as your compatible Fusion® stereo.

NOTE: You can connect some Apple devices to the network using a wired Ethernet connection, if applicable. Go to the Apple website for more information.

2 On your Apple device, open the music app you want to stream to the stereo.

DRAFT

3 From the music app or program, select ☐ or ◎, and select the name of the stereo.

4 If necessary, start playing music on the app.

The stereo changes to the AirPlay source automatically and plays audio from your Apple device.

NOTE: If your Apple device is using AirPlay 2 software, you can connect to multiple stereos on the same network.

NOTE: You cannot stream the AirPlay source to other stereos on the network using the Fusion PartyBus network. Using AirPlay 2 software, you can play content on multiple stereos on the network, but the stereos must not be grouped.

NOTE: On some AirPlay devices, adjusting the volume on the device affects the volume level on the stereo.

Configuring a Wireless Access Point for Apple AirPlay

For the best results when using Apple AirPlay, you should set up this stereo as a wireless access point and connect to it using your compatible Apple device.

NOTE: By default, Wi-Fi® is off on the stereo.

1 From the stereo screen, select ☐ > **SETTINGS** > **NETWORK** > **WI-FI ACCESS POINT**.

2 Write down the **SSID** and **PASSWORD**.

3 Select **SAVE**.

4 Connect your Apple device to the stereo wireless access point using the **SSID** and **PASSWORD**.

Playing Music

Setting the Tuner Region

You must select the region you are in to receive AM and FM stations properly.

If you are connected to a compatible SiriusXM® tuner and antenna, and have a subscription (USA only), you must select the region you are in to receive SiriusXM stations properly.

NOTE: SiriusXM service is not available in all regions.

You must select the region you are in to receive DAB stations properly.

NOTE: DAB stations are not available in all regions.

1 Select ☐ > **SETTINGS**.

2 Select **TUNER REGION**.

3 Select the region you are in.

Changing the Radio Station

1 Select an applicable source, such as **FM**.

2 Select ☐M A★ to select a tuning mode.

You can use AUTO mode to scan stations, MANUAL mode to manually tune to a station, and PRESET mode to select the next preset station.

3 Select ◄◄ or ►►| to tune to the station.

TIP: You can quickly save the selected station or channel as a preset by holding ☐M A★.

Scanning for DAB Stations

NOTE: Because DAB signals are broadcast in select countries only, you must set the tuner region to a location where DAB signals are broadcast.

1 Select the **DAB** source.

2 Select ► to scan for available DAB stations.

When scanning is complete, the first available station in the first ensemble found begins playing.

NOTE: After the first scan is complete, you can select ► again to re-scan for DAB stations. When the re-scan is complete, the system starts playing the first station in the ensemble you were listening to when you started the re-scan.

SiriusXM Satellite Radio

Only SiriusXM brings you more of what you love to listen to, all in one place. Get over 140 channels, including commercial-free music plus the best sports, news, talk, comedy and entertainment. Welcome to the world of satellite radio.

DRAFT

A SiriusXM Vehicle Tuner and subscription are required. For more information, go to siriusxm.com.

To learn more about activation or operation of the SiriusXM tuner, see the Apollo RA770 Owner's Manual.

Controlling Music Playback on a USB Source

1 Connect a compatible USB device to the stereo.
2 Select the appropriate source.
   TIP: If the USB device has a screen and controls, you can launch a music application on the USB device to begin playback.
3 Select   > **USB**
4 Select the name of the USB device.
5 Browse the music files on the device and begin playback.

Controlling Music Playback on a Connected Smartphone or Media Player

1 Connect a compatible smartphone or media player to the stereo using USB or Bluetooth (if available).
2 Select the appropriate source.
3 Launch a music application on the connected smartphone or media player, and begin playback.

DSP Settings

This stereo features digital signal processing (DSP). You can select pre-configured DSP settings for Fusion speakers and amplifiers to optimize audio reproduction in their installed locations.

All DSP settings are configured using the Fusion-Link remote control app (page 8). See the stereo owner's manual for more information.

More Information

Fusion-Link Wireless Remote Control App

You can use the Fusion-Link remote control app on your compatible Apple or Android device to adjust the stereo volume, change the source, control playback, select and manage radio presets, and adjust some stereo settings.You can use the app to set up and configure DSP profiles on the stereo.You can use the app to update the stereo software.

The app communicates with the stereo using a wireless connection to the mobile device. You must connect your compatible device to the stereo using Bluetooth or Wi-Fi technology to use the app.

If the stereo is connected to a network with a Wi-Fi access point, the app can communicate with the stereo using the network for greater range than a Bluetooth connection.

NOTE: You cannot update the stereo software using a Bluetooth connection. You must connect the app using a Wi-Fi connection to update the stereo software wirelessly.

You can connect an Apple device to the stereo using a USB cable to update the stereo software.

For information about the Fusion-Link remote control app for compatible Apple or Android devices, go to the Apple App Store^{SM} or the Google Play™ store.

Registering Your Fusion Device

Help us better support you by completing our online registration today.

• Go to **support.garmin.com**.
• Keep the original sales receipt, or a photocopy, in a safe place.
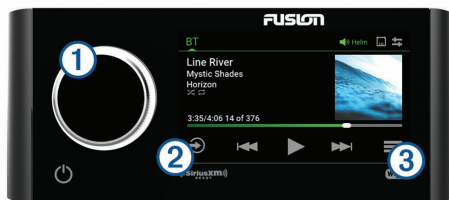
DRAFT

Apollo™ RA770
快速入門手冊

快速入門

> ⚠ **警告**
>
> 請見產品包裝內附的 GARMIN 安全及產品資訊須知，以瞭解產品注意事項及其他重要資訊。

取得使用者手冊

您可以從網路取得最新的使用手冊和手冊翻譯。

1. 前往 **garmin.com/manuals/ra770**。
2. 選取手冊。

音響控制項

① 旋鈕	• 轉動可調整音量。 • 調整音量時，按下可切換區間。 • 轉動可在選單中移動或調整設定。 • 在選單中時，按下可選取反白顯示的選項。
② 	長按可變更來源。 **秘訣：**您可以轉動旋鈕來瀏覽，然後按下旋鈕來選取來源。您也可以上下滑動螢幕，然後點選螢幕上的來源。 連線至 Fusion PartyBus 網路時，長按可開啟群組選單。

③ ☰	按下可開啟選單。
⏻	• 按下可開啟音響。 • 按下即可將音訊靜音。 • 長按以關閉網路上的特定音響或所有音響。

播放控制項

螢幕播放控制項會依選取的來源而變更。

備忘錄：在約十五秒鐘後，播放控制項就會由手勢畫面功能隱藏。您可以在畫面上向下滑動，檢視播放控制項。您可以在電源選項設定中停用手勢畫面功能。

⏸	按下可暫停媒體播放。

▶	• 按下可播放媒體或繼續媒體播放。
	• DAB 來源：
	  ◦ 按下可掃描 DAB 電台。
	  ◦ 長按可將目前的電台儲存成預設電台。

⏮	• 使用適用的來源時，按下即可跳至上一個曲目。
	• 使用適用的來源時，長按可將曲目倒帶。
	• AM、FM 或 SiriusXM (在即時模式) 來源：
	  ◦ 按下即可調諧到上一個電台或預設電台。
	  ◦ 長按可更快地調諧 (僅手動模式)。
	• SiriusXM (在重播模式) 來源：
	  ◦ 按下可跳至上一個曲目。
	  ◦ 長按可將目前曲目倒帶。
	• DAB 來源：
	  ◦ 按下可返回電台集合中的上一個 DAB 電台。當您到達目前電台集合的第一個電台時，音響會自動變換到上一個電台集合中的最後一個可用電台。
	  ◦ 長按可返回上一個 DAB 電台集合。

DRAFT

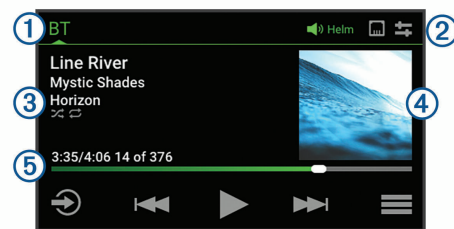|	
▶▶	• 使用適用的來源時，按下即可跳至下一個曲目。 • 使用適用的來源時，長按可將曲目快轉。 • AM、FM 或 SiriusXM (在即時模式) 來源： 　◦ 按下即可調諧到下一個電台或預設電台。 　◦ 長按可更快地調諧 (僅手動模式)。 • SiriusXM (在重播模式) 來源： 　◦ 按下可跳至下一個曲目 (如果有的話)。 　◦ 長按可將目前曲目快轉 (若適用)。 • DAB 來源： 　◦ 按下可前進到電台集合中的下一個 DAB 電台。當您到達目前電台集合的最後一個電台時，音響會變換到下一個電台集合中的第一個可用電台。 　◦ 長按可前進到下一個 DAB 電台集合。
[M][A]★ (AM 和 FM 來源)	按下可在調諧模式 (自動或手動) 和預設電台間切換。 長按可將目前的電台儲存成預設電台。
[M][C]★⏸ (SiriusXM 來源)	長按可在重播模式和即時模式間切換。 重播模式：按下可暫停和播放頻道。 即時模式：按下可在調諧模式 (手動或類別) 和預設電台間切換。
✚ (Aux 和光學來源)	按下可提高增益。
▬ (Aux 和光學來源)	按下可降低增益。

音響畫面
畫面上顯示的資訊會依選取的來源而有所不同。 螢幕播放控制項會依選取的來源而變更 (第 9 頁)。 此範例顯示在使用 Bluetooth 無線技術連線之裝置上正在播放曲目。

①	來源名稱
②	作用中區域、狀態圖示和捷徑
③	曲目詳細資料 (若有)
④	專輯封面 (如果可從相容的來源取得)
⑤	經過時間、曲目持續時間，以及目前曲目在播放清單曲目總數中的編號 (若有)

命名裝置
您應該為這個裝置輸入唯一名稱，這樣在檢視 Fusion PartyBus 網路上的裝置時，就能輕鬆識別該裝置。

1 選取 ▤ > 設定。
2 選取設備名稱，並為裝置輸入唯一名稱。

設定預設區間
1 選取 ▤ > 設定。
2 選取區間。

調整音量

快速入門手冊

DRAFT

1   轉動旋鈕可調整音響上預設區間的音量。

2   必要時，按下旋鈕可在區間之間切換。

備忘錄：如果此音響是群組的一部分，您可以調整群組中所有音響的音量，或每個音響上個別區間的音量 (第 11 頁)。

秘訣：您可以按住旋鈕以調整區間的超低音揚聲器音量。

Creating or Editing a Group

Before you can create a group, you must connect multiple compatible stereos to the Fusion PartyBus network. See the installation instructions provided with your stereo for installing and configuring the network.

You can combine compatible stereos on the network into groups. Grouped stereos can share available sources and control media playback and volume on all of the stereos in the group, which allows for a synchronized audio experience across the vessel. You can quickly create, edit, and break up groups as needed from any compatible stereo or remote control on the network.

NOTE: You can adjust the volume of any zone on any compatible stereo on the network, regardless of whether or not those stereos are in the group.

A zone stereo, such as the Apollo SRX400, can create or join a group to control and play sources from other stereos, but it cannot share its sources with the group.

You cannot change the settings when a stereo is part of a group.

For additional considerations about groups and sharing sources, see the owner's manual.

1   Select   > 群組.

TIP: You can hold   from any screen to open the 群組 menu.

2   Select the name of the stereo you want to be the primary stereo in the group, or select the name of an existing group.

3   Select the stereos you want to add to or remove from the group.

4   Select 完成.

選取來源

1   選取   。

2   轉動旋鈕可反白顯示來源。

備忘錄：如果裝置是群組的一部分，請繼續轉動旋鈕，以存取群組中其他裝置上的來源 (第 11 頁)。

如果來源無法與群組分享，則會顯示為灰色，您無法選取該來源。

3   按下旋鈕以選取來源。

調整背光與旋鈕亮度

備忘錄：如果您將電線線束的暗線連接至船隻的照明線，則在船隻燈源開啟時背光和旋鈕會自動調暗。這可能會影響您對亮度設定的調整。

1   選取   > 亮度。

2   調整亮度等級。

媒體播放器連接

⚠ 小心

不使用時，請務必中斷媒體播放器與音響的連接，且勿將其留在船隻內。如此有助於減少遭竊和受到極端溫度損壞的風險。

在操作船隻時，切勿在分心的情況下移除媒體播放器或使用您的音響。查詢並遵守所有與使用相關的航海法規。

注意

使用者有責任遵守與使用本裝置相關的所有適用法律與法令。Garmin 對於未能遵守任何此類法律與法令而可能遭受的罰款、罰則或損害，概不負責。

此音響接受各種媒體播放器，包括智慧型手機和其他行動裝置。您可以使用 Bluetooth 無線連線或以 USB 連接至 USB 連接埠等方式來連接相容的媒體播放器。音響可播放連線至相同網路之通用隨插即用 (UPnP) 裝置的媒體內容，例如網路附接儲存 (NAS) 裝置。音響可使用 AirPlay 功能，播放連接相同網路的相容 Apple 裝置中的媒體內容。

DRAFT

USB 裝置相容性

您可以使用 USB 隨身碟或您的媒體播放器隨附的 USB 傳輸線，將媒體播放器或行動裝置連接至 USB 連接埠。

此音響相容於 iAP2 Apple 裝置，例如 iPhone Xs Max、iPhone Xs、iPhone XR、iPhone X、iPhone 8 Plus、iPhone 8、iPhone 7 Plus、iPhone 7、iPhone SE、iPhone 6s Plus、iPhone 6s、iPhone 6 Plus、iPhone 6、iPhone 5s 與 iPod touch (第 6 代)。

此音響相容於支援 MTP 模式的 Android 裝置。

此音響與媒體播放器和其他 USB 大量儲存裝置 (包括 USB 隨身碟) 相容。 USB 隨身碟上的音樂必須符合以下條件：

• 音樂檔案的格式必須為 MP3、AAC (.m4a)，或 FLAC 檔案。
• 若您連接可攜式硬碟，必須將其連接到外部電源。 此音響上的 USB 連接埠無法為可攜式硬碟供電。
• USB 大量儲存裝置必須使用以下其中一個系統進行格式化：
  ◦ Microsoft：NTFS、VFAT、FAT[1]、MSDOS
  ◦ Apple：HFS、HFSPLUS
  ◦ Linux：EXT2、EXT3、EX4

連接 USB 裝置

您可以將 USB 裝置連接至音響上的 USB 連接埠。

您無法將 USB 裝置連接至遙控器。 您必須將 USB 裝置連接至您以遙控器控制的音響。

1 找出音響背面的 USB 連接埠。

2 將 USB 裝置連接至 USB 連接埠。

連接相容的 Bluetooth 裝置

您可以利用 Bluetooth 無線連線播放相容的 Bluetooth 裝置的媒體。

您可以使用 Bluetooth 裝置上的媒體應用程式，或是 Fusion-Link 遙控應用程式 (第 14 頁) 來控制音樂的播放。

---
[1] FAT 包含大部分類型的 FAT 檔案系統，但 exFAT 除外。

1 選取 **BLUETOOTH** 來源。

2 選取 ▤ > **BLUETOOTH** > **好友** > **可被搜尋到**，讓相容的 Bluetooth 裝置可搜尋到此音響。

3 在相容的 Bluetooth 裝置上啟用 Bluetooth。

4 將相容的 Bluetooth 裝置移動到音響的 10 公尺 (33 英尺) 內。

5 在相容的 Bluetooth 裝置上，搜尋 Bluetooth 裝置。

6 在相容的 Bluetooth 裝置上，從已偵測到之裝置的清單中選取此音響。

備忘錄： 音響會以裝置名稱顯示在 Bluetooth 裝置清單中 (預設名稱是 MS-RA770，除非已在設定中變更該名稱)。

7 在相容的 Bluetooth 裝置上，依照畫面上的指示與已搜尋到的音響進行配對和連線。

配對時，相容的 Bluetooth 裝置可能會要求您在音響上確認代碼。音響不會顯示代碼，但是當您在 Bluetooth 裝置上確認訊息後就會正確連接。

8 如果相容的 Bluetooth 裝置未立即連接至音響，請重複步驟 1 到 7。

備忘錄： 如果另一個 Bluetooth 裝置正在播放音響上的音樂，連接新裝置不會中斷播放。如果您想要改用新增的裝置，則必須選取該裝置。

在兩分鐘後，可被搜尋到設定會自動停用。

備忘錄： 在部分 Bluetooth 裝置上，調整裝置的音量會影響音響的音量。

連線至 Garmin 手錶

如需手錶的更多資訊，請前往 garmin.com/manuals 參閱手錶使用手冊。

1 遵循手錶使用手冊的指示，從 Fusion-Link Lite 商店將 Connect IQ 應用程式安裝至手錶上。

2 在音響上選取 **BLUETOOTH** 來源。

3 選取 ▤ > **BLUETOOTH** > **好友** > **可被搜尋到。**

音響會維持「可被搜尋到」兩分鐘。

4 將手錶移動到音響的 3 公尺 (10 英尺) 內。

備忘錄： 進行配對時，請與其他 ANT 裝置保持 10 公尺 (33 英尺) 的距離。

5 開啟手錶上的 Fusion-Link Lite 應用程式。

   初次在手錶上開啟此應用程式時，手錶即會自動與音響配對及連線。若要與其他音響配對，請在 Fusion-Link Lite 應用程式中選取 **Settings** > **Pair new**。

6 使用手錶上的 Fusion-Link Lite 應用程式控制音訊播放。

裝置配對後，當其電源開啟並在範圍內，且手錶有開啟應用程式時，裝置即會自動連線。

連線至 ARX70 遙控器

1 在音響上選取 **BLUETOOTH** 來源。

2 選取 　 > **BLUETOOTH** > **好友** > **可被搜尋到。**

3 將 ARX70 遙控器移動到距離音響 10 公尺 (33 英尺) 內的位置。

   備忘錄： 進行配對時，請與其他 ANT 裝置保持 10 公尺 (33 英尺) 的距離。

4 在 ARX70 遙控器上長按 　，直到狀態 LED 開始交替亮起綠色和紅色為止。

   遙控器即會搜尋音響。 在遙控器成功配對時，狀態 LED 會短暫亮起綠色，然後熄滅。

若遙控器找不到音響，狀態 LED 會短暫亮起紅色，然後熄滅。

使用 Apple 連接 AirPlay 裝置

1 從您 Apple 裝置上的設定選單中，連線到您相容 Fusion 音響使用的相同無線網路。

   備忘錄： 您可以使用有線乙太網路連線，將部分 Apple 裝置連線到網路 (如適用)。如需更多資訊，請前往 Apple 網站。

2 在您的 Apple 裝置上，開啟要串流到音響的音樂應用程式。

3 從音樂應用程式或程式選取 　 或 　，然後選取音響的名稱。

4 必要時，從應用程式開始播放音樂。

   音響會自動變更為 AirPlay 來源，並從您的 Apple 裝置播放音訊。

備忘錄： 若您的 Apple 裝置正在使用 AirPlay 2 軟體，則您可以在相同網路上連線至多個音響。

備忘錄： 您無法使用 Fusion PartyBus 網路將 AirPlay 來源串流到網路上的其他音響。您可以使用 AirPlay 2 軟體在網路上多個音響播放內容，但音響不能加入群組。

備忘錄： 在部分 AirPlay 裝置上，調整裝置的音量會影響音響的音量。

為 Apple AirPlay 設定無線存取點

使用 Apple AirPlay 時，為獲得最佳效果，您應將此音響設定為無線存取點，並使用相容 Apple 裝置連線。

備忘錄： 根據預設，音響上的 Wi-Fi 為關閉。

1 在音響畫面上，選取 　 > **設定** > **網路** > **WI-FI 存取點。**

2 寫下 **SSID** 與 **密碼。**

3 選取**儲存。**

4 使用 **SSID** 與 **密碼**將 Apple 裝置連線至音響無線存取點。

播放音樂

設定調諧器地區

您必須選取所在地區才能正確收聽 AM 和 FM 電台。

如果您已連接至相容的 SiriusXM 調諧器和天線，並已訂閱 (限美國)，則必須選取所在地區才能正確收聽 SiriusXM 電台。

備忘錄： 並非所有地區皆提供 SiriusXM 服務。

您必須選取所在地區才能正確收聽 DAB 電台。

備忘錄： 並非所有地區皆提供 DAB 電台。

1 選取 　 > **設定。**

2 選取**調諧器地區。**

3 選取您的所在地區。

DRAFT

變更無線電台

1　選取適用的來源，例如 **FM**。

2　選取 以選擇調諧模式。

　　您可以使用自動模式來掃描電台、手動模式來手動調諧到某個電台，以及預設模式來選取下一個預設電台。

3　選取 ◄◄ 或 ►► 可調諧到某個電台。

　　秘訣： 您可以透過長按 快速地將選取的電台或頻道儲存為預設電台。

掃描 DAB 電台

備忘錄： 因為只有在特定的國家/地區中才會廣播 DAB 訊息，您必須將調諧器地區設定到有廣播 DAB 訊號的位置。

1　選取 **DAB** 來源。

2　選取 ► 以掃描可用的 DAB 電台。

　　掃描完成後，會開始播放找到的第一個電台集合中的第一個電台。

　　備忘錄： 第一次掃描完成後，您可以再次選取 ►，重新掃描 DAB 電台。重新掃描完成後，系統會開始播放您開始重新掃描時正在聆聽之電台集合中的第一個電台。

SiriusXM 衛星廣播

只有 SiriusXM 能將您喜愛聆聽的內容全都集中在一處。 盡情聆聽超過 140 個頻道，無論是無廣告音樂，還是最棒的運動、新聞、脫口秀、喜劇和娛樂內容，應有盡有。 歡迎來到衛星廣播的精彩世界。 需要 SiriusXM Vehicle Tuner 與訂閱服務。 如需更多資訊，請前往 siriusxm.com。

若要進一步瞭解如何啟動或操作 SiriusXM 調諧器，請參閱 Apollo RA770 使用者手冊。

控制 USB 來源上的音樂播放

1　將相容的 USB 裝置連接至音響

2　選取適當的來源。

秘訣： 如果 USB 裝置有螢幕和控制項，您可以在 USB 裝置上啟動音樂應用程式即可開始播放。

3　選取 > **USB**

4　選取 USB 裝置的名稱。

5　瀏覽裝置上的音樂檔案並開始播放。

控制已連接智慧型手機或媒體播放器上的音樂播放

1　使用 USB 或 Bluetooth (如果有)，將相容的智慧型手機或媒體播放器連接到音響。

2　選取適當的來源。

3　在連接的智慧型手機或媒體播放器上啟動音樂應用程式，然後開始播放。

DSP 設定

此音響配備數位訊號處理 (DSP) 功能。 您可以選取預先設定的 DSP 設定，讓 Fusion 喇叭和放大器在安裝所在位置最佳化音訊再現。

所有 DSP 設定都是使用 Fusion-Link 遙控應用程式 (第 14 頁) 設定。 如需更多資訊，請參閱音響使用手冊。

更多資訊

Fusion-Link 無線遙控應用程式

您可以在相容的 Apple 或 Android 裝置上使用 Fusion-Link 遙控應用程式，來調整音響音量、變更來源、控制播放、選取和管理廣播電台預設，以及調整部分音響設定。您可以使用應用程式來設定音響上的 DSP 設定檔。您可以使用應用程式來更新音響軟體。

該應用程式會使用行動裝置的無線連線與音響進行通訊。 您必須使用 Bluetooth 或 Wi-Fi 技術來使用應用程式，才能將相容裝置連接至音響。

如果音響連接至有 Wi-Fi 存取點的網路，則應用程式可以使用此網路來與音響通訊，涵蓋的範圍會比使用 Bluetooth 連線更大。

備忘錄： 您無法使用 Bluetooth 連線更新音響軟體。 您必須使用 Wi-Fi 連線與應用程式連線，才能以無線方式更新音響軟體。

您可以使用 USB 纜線將 Apple 裝置連接至音響，以更新音響軟體。

如需適用於相容 Apple 或 Android 裝置之 Fusion-Link 遙控應用程式的相關資訊，請前往 Apple App Store 或 Google Play 商店。

註冊 Fusion 裝置
立即完成線上註冊，以協助我們提供您更佳的支援。

• 請前往 **support.garmin.com**。

• 請妥善保管原始收據或副本。

DRAFT

support.garmin.com

TA-2018/1687

Printed in Taiwan
May 2022
I90-02382-90_DRAFT