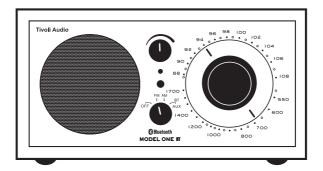
MODEL ONE[™] BT AM/FM RADIO Bluetooth[™]

OWNER'S MANUAL 快速指南



Tivoli Audio[®]





台音貿易有限公司



該符號表示箱體內有未絕緣的 " 危險高壓 ", 可能導致對人體的傷害,請 用戶小心。



該符號提醒用戶注意重要的操作或維修服務 步驟,必須仔細閱讀說明書。

重要安全指南

- 01. 請細心閱讀下列說明。
- 02. 請妥善保存本使用說明書。
- 03. 請注意所有警語。
- 04. 請遵照所有安全指示操作。
- 05. 注意!為了避免著火及電擊的風險,請勿將收音機暴露於雨中或潮濕環境中。
- 06. 只可用乾布擦拭乾淨。
- 07. 請勿將本產品底部低音孔堵塞,請按照本說明書的指示小心擺放。
- 08. 請勿將本產品放置於有水噴灑或滴落處。裝有液體的物體,如:花瓶或酒瓶,不應放在本產品頂部。
- 09. 請勿將本產品靠近火源,如:瓦斯爐、暖爐、散熱器或其他會產生熱能的設備 (包括擴大機),並保持一定的安全距離。
- 10. 注意! 電源線雖然沒有連接, 但迴路中可能會有殘餘電能。
- 11. 請勿違反極性或接地插頭的安全用法。單極性的插頭有兩個金屬片,其中一個稍寬。接地型的插頭有兩個金屬片,以及一個接地圓頭。寬的金屬片或是用於接地的圓頭為安全保護作用。若此種電源插頭與您的插座不符,請向技術人員諮詢, 找到正確的替代插座。
- 12. 當需要更換零件時,請確認維修技術人員使用製造商所提供的指定零件,或是與 原始相同的零件。若使用未經授權的替換零件,可能會導致火災、電擊或其他危 險。務必確認使用製造商訂製的配件。
- 當維修完成後,請要求維修技術人員進行安全檢查,並確認產品處於正確的操作 狀況。
- 14. 請妥善維護電源線,切勿踩踏或重壓,尤其是插頭、插座與器材連接端。



15. 若需同時搬運多個產品時,請使用推車小心搬運,並注意避免箱體傾斜造成產品損壞。

- 16. 在雷電天氣或長時間不使用本產品時,請拔除電源線確保安全。
- 17. 只可使用本產品背面所標示之電源類型。需要外接電源的產品,若電源配適器已丟失 或損壞,請挑選合適的替代品。使用內建電池的產品時,務必依照使用說明書操作。
- 18. 本產品請使用壁裝電源插座,若出現以下情形,請向專業維修人員諮詢:

A. 電源線或插頭損壞

- B.產品遭液體潑濕或雨淋濕
- C. 產品遭外力重擊或摔落地面
- D. 產品操作與使用說明書不符
- E. 產品損壞
- F. 產品於使用時出現異常情形

19. 本產品電源輸入端適用 12V / 1A DC 電源供應器,可在船上、露營等安全環境下使用。

- 20. 請將本產品接到最近的交流電源插座上。
- 21. 本產品僅適用於海拔 2000m 以下之地區安全使用。



警告:外接的MODEL ONE BT 天線不可擅自與機體分開





MODEL ONE BT 產品說明

恭喜您購買了 Model One BT 藍牙收音機。 透過藍牙無線技術您可以將手機音樂無線傳輸到 Model One BT 上。

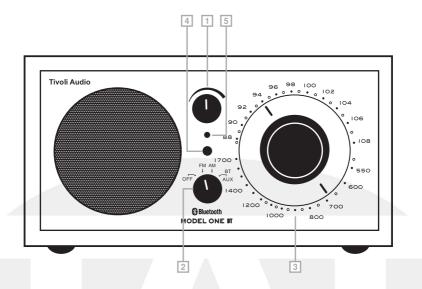
對於您迫切希望使用新收音機的心情,我們非常理解,但在開始使用之前,請務必仔細閱讀本說明書內容與安全說明;若有任何疑問,請隨時 聯繫您的經銷商或 Tivoli Audio。

請保留本產品外箱與原廠包裝,以防您需要寄送您的收音機;因為運送 途中的損壞不屬於出廠保固的範圍中。

再次感謝您選擇 Tivoli Audio,希望 Model One BT 能為您帶來快樂愉悅 的音樂體驗!



使用說明(前面板)



01. VOLUME KNOB 音量旋鈕:

向右旋轉音量旋鈕,調高音量,向左調低音量。本旋轉鈕同時可以控制耳機的輸出 音量。

02. OFF/FM/AM/AUX/BT KNOB 音訊控制開關旋鈕:

最左邊為關機,向右依序為 FM、AM、藍牙與 AUX,將旋鈕調至藍牙 / AUX 位置,並以行動裝置開啟藍牙進行配對連線。

03. TUNING KNOB 調頻旋鈕:

左右旋轉旋鈕(FM 為上半部刻度指示,AM 為下半部刻度指示)以選擇廣播頻道。

04. TUNING INDICATOR 調頻指示燈:

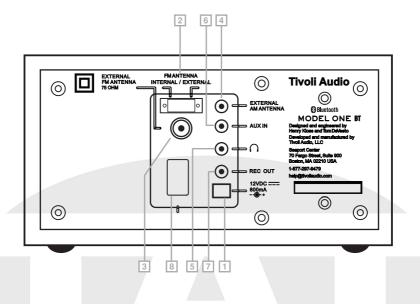
當調頻達到最佳收音效果時,會發出明亮的黃光。某些 AM 頻段指示燈不會亮, 須細心聆聽慢慢調頻,以獲得最清晰的訊號。當選擇 AUX 輸入時,依據 AM 的刻度,指示燈可能亮也可能不亮。(請注意!廣播訊號的清晰與否仍需以您的所在 位置之收訊環境為主,本產品無法保證收訊強度。)

05. POWER INDICATOR 電源指示燈:

當收音機正常工作時,電源指示燈將會發亮。



使用說明(後背板)



01. 12VDC/800mA 電源輸入孔:

輸入端適用 12V DC / 800mA 直流電源變壓器,可在船上與露營時使用。接頭必須為 5.5 mm / 2.1 mm,中心為正極。

02. FM ANTENNA SWITCH FM 天線開關:

內建與外接的 FM 天線切換開關。此開關不影響 AM 訊號接收。在某些收聽 情況下,切換到外接天線可以優化 FM 收訊品質。

03. EXTERNAL FM CONNECTION 連接外部 FM 天線:

在收聽 FM 頻段時,可根據聆聽環境的收訊品質(訊號強弱)選擇接上附送的導 線天線,或調整伸縮天線的位置以達到最佳收聽效果。在 FM 訊號較強的位置, 縮短天線長度可以展現更好的接收效果。在不使用本產品或收聽 AM 頻段時,請 收回天線,切勿拉扯天線,否則可能損壞天線。更多訊息請參閱訊號接收部份。

04. EXTERNAL AM CONNECTION 連接外部 AM 天線:

在某些情況下,可以利用 3.5mm 端子的外部 AM 天線(本包裝未附此設備) 來強化接收廣播,改善 AM 訊號接收品質。更多訊息請參閱訊號接收部份。

05. HEADPHONE OUT 耳機輸出孔:

耳機輸出孔支援 3.5mm 立體聲端子,在插入耳機後,主揚聲器將靜音。耳機音量 可透過音量旋鈕進行調節。配戴耳機時,請避免音量過高造成聽力損害。

06. AUX IN 音訊輸入孔:

若想聽到來自其他設備(如 CD 播放機、MP3 播放器或電腦)的音源訊號,請將該 設備的訊號輸出連接到此立體聲輸入;並將面板上的音訊選擇調整至 AUX 位置。 立體聲輸入孔支援 3.5mm 立體聲端子,左右立體聲訊號將會整併成單聲道。當連 接藍牙設備時,AUX IN 插孔沒有作用。您必須先中斷藍牙連接才能使用 AUX IN 功 能。

注意:您可能需要先確認音量調整,與收聽廣播所用的音量不同。

07. REC OUT 錄音輸出孔:

您可以利用連接卡式錄音機從 Model One BT 進行錄音輸入(或其他錄音設備)固 定電平立體聲輸出。您也可以將訊號輸出到音響前級或是綜合擴大機的音訊輸入, 作為高性能調頻廣播器。使用此功能時,主揚聲器不會靜音。立體聲輸入孔支援 3.5mm 立體聲端子。

08. AC INPUT 電源輸入:

背板上為8字形電源輸入座,使用者在接上電源時請抓牢電源接頭,請勿拉扯電源 線。請勿將收音天線與電源線纏繞在一起,可能引發雜訊噪聲干擾。

BLUETOOTH® OPERATION 藍牙設定:

在進行配對之前,請檢查您的設備是否支援藍牙連線,同時您的設備並未連接其它藍牙 產品。不同行動裝置 / 設備的配對方式可能不同,**以下為一般操作說明:**

- 開啟 Model One BT 電源,將音訊選擇為 BT / AUX,此時會啟動藍牙功能, 請將 Model One BT 音量調低避免突然出現爆音。
- 02. 開啟行動裝置上的藍牙無線功能,此時您的行動裝置會自動搜尋在您附近的藍 牙設備,本產品的藍牙設備名稱為「Tivoli Audio Bluetooth」,請點選此名 稱的藍牙裝置進行配對連接,完成連線。若行動裝置要求輸入 PIN 碼時,請輸 入原廠預設 PIN 碼「0000」即可。
- 03. 配對成功時您會聽到 Model One BT 發出提示音,以確認連接完成,下回再次連線時,將不需進行重新配對過程。此時您可以開始播放行動裝置內的音樂檔案並調整音量。根據不同行動裝置,在配對過程可能需要進行多次嘗試,在重複連線過程之前,請保留設備足夠配對的連線時間。





基本清潔保養:在進行清潔保養之前,請先關閉 Model One BT 的電源,再使用乾淨軟布 擦拭本產品表面。請使用無任何刺激性的清潔劑或清水擦拭。若使用者對本產品木製機 箱進行粉刷或著色,將喪失保固權益。

注意:Tivoli Audio 機身外箱使用木皮板製成,因天然木材會出現較大的外觀紋理變化,因此不同型號之間難以實現完全一致的木材顏色與紋理。您可能發現隨著時間的推移, 機身外觀的木材色澤經過日曬後會變暗,此為實木正常現象。



Model One BT 規格:

形式:Bluetooth / FM / AM 藍牙收音機
規格:Bluetooth aptX / A2DP 傳輸技術
FM:87 MHz~108MHz
AM:525KHz~1650KHz
單體:3 时全音域單體 x 1
端子:外接天線、3.5mm 耳機孔、AUX IN、REC OUT
尺寸:114 x 213 x 133 mm
重量:1.86 Kg
產地:中國

本產品參數可能隨時進行修改,恕不另行通知。Tivoli Audio 有權對產品進行修改,恕不另行通知。 Tivoli Audio 與 Model One BT 均為 Tivoli Audio 商標。藍牙文字標記與標識均為 Bluetooth SIG, Inc. 公司所有的註冊商標,Tivoli Audio 獲得授權使用該商標。 其它商標權均屬於各自持有人所有。

安全資訊

1. 為減少電磁波影響,請妥適使用本產品。

2. 請避免 3 歲以下兒童單獨使用本產品。

3. 請避免兒童或寵物咀嚼或吞下本產品及其他配件。

飛航安全

為維護飛航安全,請勿在航空工具上使用本產品,本裝置的網路訊號可能 會對導航系統造成干擾。

警語

根據 NCC 低功率電波輻射性電機管理辦法規定:

第十二條

經形式認證合格之低功率射頻電機,非經許可,公司、商號或使用者均不 得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十三條

公司、商號製造之低功率射頻電機,其產品專供輸出國外者,不適用第五 條及第十條之規定。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信,經發現有干擾 現象時,應立即停用,並改善至無干擾時,方得繼續使用。 前項合法通信,指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設 備之干擾。

法律資訊

本說明書由台音貿易有限公司印製。台音貿易有限公司對本說明書因印刷 錯誤、目前資訊之不準確、因程式或設備之改良而進行的修改,恕不另行 通知。前述更動將納入本說明書之後續版本。所有圖片僅供功能說明參 考,請以實物為準。在此所述之所有產品和公司名稱為各自所有者的商標 或註冊商標。未經明示授予,他人不得任意使用。



限用物質含有情況標示聲明書

限用物質及其化學符號 Restricted substances and its chemical symbols						
單元	Unit 鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr+6)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
外殼	0	0	0	0	0	0
印刷電路板	0	0	0	0	0	0
喇叭	0	0	0	0	0	0
線材	0	0	0	0	0	0
焊錫	0	0	0	0	0	0
電源供應器	0	0	0	0	0	0
備考1: 赴	習出 0.1wt% 及超出	d 0.01wt% 係	只限用物質之	百分比含量。		

Tivoli Audio Model One BT 藍牙收音機

超出百分比含量基準值 "Exceeding 0.1 wt % " and "exceeding 0.01 wt % " indicate that the percentage content of *○* 係指該項限用物質之百分比含量未超出百分比含量基準值。 借考2:

O indicates that the percentage content of the restricted substance does not exceed the Note 2: percentage of reference value of presence. *一* 係指該項限用物質為排除項目。

備考3: Note 3:

The *-* indicates that the restricted substance corresponds to the exemption.

使用手冊版權、商標、字號屬於台音貿易有限公司其關聯方所有; 使用手冊內容如與實際產品不一致,以實際產品為準。

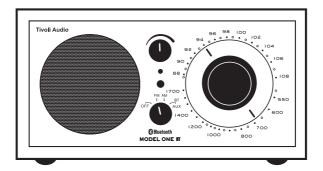
硬體保固維修服務

「Tivoli Audio Model One BT 藍牙收音機」提供「產品保固聲明」,針對客戶向 台音貿易有限公司(下稱:本公司)或授權的代理經銷商所購買「Tivoli Audio Model One BT 藍牙收音機」產品(下稱:產品),本公司提供保固服務,主機保 固期間為自售出日起 12 個月,售出日以購買產品時所開立之發票日期為準,請務 必妥善保存發票,若因發票遺失、破損而導致影響產品保固權益,本公司概不負責。

*請參閱 Tivoli Audio Model One BT 產品保固說明 (OR CODE)。

MODEL ONE[™] BT AM/FM RADIO Bluetooth[™]

OWNER'S MANUAL English.









This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT SAFETY INSTRUCTIONS

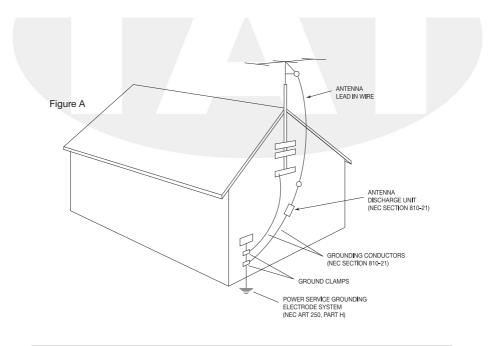
- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions.
- WARNING To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- 6. Clean only with dry cloth.
- 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- **10.** Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11. Only use attachments/accessories specified by the manufacturer.
- 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



- 13. Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as 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.

- 15. This product has been tested and found to comply with the limits for Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference with 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 product on and off, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antennas.
 - Increase the separation between the equipment and the receiver.
 - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- 16. If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static changes. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See figure A.



- 17. For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product to lightning and power-line surges.
- 18. An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- 19. Operate this product only from the type of power source indicated on the rear panel. For products using an external power supply, use an exact replacement if lost or damaged. For products operating from battery power, refer to the user manual.
- 20. When replacement parts are required, be sure your service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- 21. Upon completion of any service, ask the service technician to perform safety checks to confirm the product is in proper operating condition.
- 22. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - a. When the power supply cord or plug is damaged.
 - b. If liquid has been spilled or objects have fallen into the product.
 - c. If the product has been exposed to water or rain.
 - d. If the product does not operate normally by following the operating instructions.
 - e. If the product has been dropped or damaged in any way.
 - f. When the product exhibits a distinctive change in performance.
- 23. Keep this product a safe distance away from naked flame, such as a lit candle.
- 24. The 12VDC input is suited for operating this product in a boat or camper using an optional 12VDC, 1A fused adapter.
- 25. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.
- 26. The recommended operating temperature range is 5°C to 40°C (41°F 104°F).
- 27. WARNING The mains are not disconnected in the off position, but the circuits are de-powered.
- 28. As the main plug is used to disconnect the system from the mains, connect the system to an easily accessible AC outlet.

MODEL ONE BT INSTRUCTIONS

Congratulations on your purchase of the Model One BT table radio. We believe the Model One BT to be one of the finest mono analog table radios on the market today. With the addition of *Bluetooth*[®] wireless technology, you can stream your music wirelessly to the Model One BT.

We know you are eager to use your new radio, but please take a moment to read this owner's manual and Safety Instructions. If you have any questions, please do not hesitate to contact your dealer or Tivoli Audio.

Please save the carton and original packing should you ever need to ship your radio, as shipping damage is not covered by the factory warranty.

On behalf of all of us, thank you for choosing Tivoli Audio and enjoy your new Model One BT radio.

ABOUT TIVOLI AUDIO

Tivoli Audio was founded by Tom DeVesto with the mission of bringing simple to use, elegantly designed, high quality audio products to consumers. As CEO and head of research and development at his former company, Cambridge SoundWorks*, Tom was responsible for the development of many of the best selling home entertainment and multi-media products on the market. He also held senior management positions in product development at both Advent and Kloss Video.

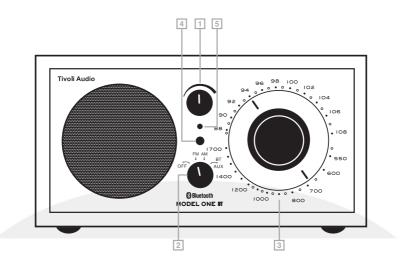
*Cambridge SoundWorks is a registered trademark of Creative Labs, Singapore.

Packed with your Model One BT you should find one each:

- One (1) 9' Power Cord
- One (1) FM Wire Antenna
- One (1) Warranty Registration Card

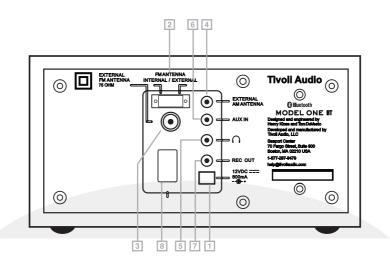
Please contact your dealer or Tivoli Audio if any of these items are missing.

GUIDE TO FEATURES (FRONT)



- 1. VOLUME KNOB: Rotate the volume knob to the right to increase the volume or to the left to decrease the volume. This knob also controls the volume of the headphone output.
- OFF/FM/AM/AUX KNOB: Turn the knob one click to the right to hear the FM band, two clicks to the right to hear the AM band, or three clicks to the right to select the auxiliary input. To activate *Bluetooth*, switch to the Auxiliary position and follow the steps outlined in the "*Bluetooth* Operation" section.
- 3. **TUNING KNOB:** Rotate the analog tuning dial to the right or to the left to adjust the FM (upper half of dial) or AM (lower half of dial) frequency range.
- 4. TUNING INDICATOR: Brightest when best tuning has been achieved. Some listenable AM stations will not light the tuning indicator and should be tuned by ear for the clearest signal. This light may or may not remain lit when in the AUX position depending upon the position of the AM dial.
- 5. POWER INDICATOR: Glows when the source knob is in any position other than Off.

GUIDE TO FEATURES (REAR PANEL)



- 1. **12VDC/800mA:** This input is for use with an optional 1A fused, 12VDC adaptor, for operation in a boat or camper. The connector must be 5.5mm/2.1mm center positive.
- FM ANTENNA SWITCH: Switch between internal and external FM antennas. This switch has no affect on AM reception.
- 3. EXTERNAL FM CONNECTION: In some cases, FM reception may be improved by sliding the included external FM antenna over this "F" connector and setting the antenna switch to External. For more, see the section marked Reception. When disconnecting the included FM antenna, always firmly grasp the black connector. Never pull on the wire itself or you may damage the antenna.
- 4. EXTERNAL AM CONNECTION: In some cases, AM reception may be improved by connecting an external AM antenna (not included) to this jack, which accepts a 1/8" male stereo mini connector. For more, see the section marked Reception.
- 5. HEADPHONE OUT: Connect a headset (not included) to this variable stereo output for private listening. The headset will mute the primary speaker. The headset's volume is adjusted using the volume knob. This stereo output accepts a 1/8" stereo male mini connector. Avoid using headphones at high volume levels to prevent possible hearing damage.
- 6. AUX IN: To hear audio from another device, such as a CD player, MP3 player, or computer, connect said device's audio output to this stereo input and switch the front source knob to Aux. Switching to the Aux position does not turn on the connected device. This stereo input accepts a 1/8" stereo male mini connector. The left and right stereo signal is summed to mono. The AUX IN jack is unavailable when a Bluetooth device is connected. You must first disconnect any Bluetooth device to use the wired AUX IN function.

NOTE: You may need to adjust the volume level differently for an auxiliary device than the level used for radio listening.

- 7. REC OUT: You can record from the Model One BT radio by connecting a cassette deck's audio input (or other recording device) to this fixed level stereo output. You can also use the Model One BT radio as a high performance analog tuner by connecting it to the audio input of a preamplifier or integrated amplifier. The primary speaker will not be muted when using this output. This jack accepts a 1/8" stereo male mini connector.
- 8. 117V: Connect the included power cord to this input. When unplugging the power cord from the wall outlet, always grab it by the plug. We recommend using a powerstrip with surge protection. When disconnecting the power cord, always grasp it firmly at the connector. Never pull on the cord itself. Do not bundle the power cord together with the external FM antenna or any audio cables, as this can inject noise in the audio path.

BLUETOOTH® OPERATION

Prior to pairing, verify your device supports *Bluetooth* 2.1+EDR A2DP and your device is not connected to any other *Bluetooth* product. Devices may pair differently. Below is a general guide.

- 1. Turn on the Model One BT to the Auxiliary position. This will power on the *Bluetooth*. Turn the volume up about ¼ to start. Also turn up the volume on the source device (the device you are streaming from).
- 2. Turn on the Bluetooth wireless technology on your enabled device.
- Select "Tivoli Bluetooth (Not Paired)" when it appears on your device's screen to initiate searching. Some devices may prompt you for a PIN. If so, enter "0000". "Tivoli Bluetooth" will change from "Not Paired" to "Connected".
- 4. You will hear a ring tone from the Model One BT confirming connection and you can begin playing your music files wirelessly. Adjust the volume level on your device. You should not have to pair your device again. Depending on your device, you may need to make multiple attempts at Pairing and/or Connecting to the Model One BT, but please give your device adequate time to Pair or Connect before repeating the process.

PAIRING A BLUETOOTH® WIRELESS TECHNOLOGY ENABLED iPhone®/iPod touch®/iPad®

- 1. Turn on the Model One BT to the Auxiliary position. This will power on the *Bluetooth*. Turn the volume up about ¼ to start. Also turn up the volume on the source device (the device you are streaming from)
- 2. Select "Settings".
- 3. Select "General".
- 4. Select "Bluetooth".
- 5. Switch Bluetooth "On" to initiate searching.
- Select "Tivoli Bluetooth (Not Paired)" when it appears on the display. If you are prompted to enter a PIN, enter "0000". "Tivoli Bluetooth" will change from "Not Paired" to "Connected".
- You will hear a ring tone from the Model One BT and you can begin playing your music files wirelessly. Adjust the volume level on your device. You should not have to pair your iPhone[®]/iPod[®]/iPad[®] again.

The volume output level of music files varies. If you prefer an even higher output level, check the settings in your iPhone/iPod touch/iPad: Set the EQ Off, the SoundCheck Off, and the Volume limit Off.

If you encounter a problem Pairing, press the small arrow to the right of "Tivoli Bluetooth" on your iPhone/iPod touch/iPad display and select "Forget this Device", then repeat the Pairing process.

Depending on your device, you may need to make multiple attempts at Pairing and/or Connecting to the Model One BT, but please give your device adequate time to Pair or Connect before repeating the process.

When streaming music, you can press the blue arrow to the right of the next track button >>/ on the iPhone/iPod touch/iPad display to alternate between the iPhone/iPod/iPad and *Bluetooth*.

- The Model One BT will remember pairing information for up to 8 devices. Additional devices can be paired, but the least-recently used device will be replaced by the newly paired device
- If the audio drops out or stops during playback, move your device closer to the Model One BT, or check to be sure another wireless device is not interfering with the signal.
- When switching from *Bluetooth* to AM or FM, you may need to re-adjust (lower) the radio's volume level.

RECEPTION

The internal FM and AM antennas will provide good reception. An optional outdoor antenna will provide the best possible reception. Another alternative is to use an optional FM dipole antenna with adapter. Connecting your cable television 75ohm coaxial cable to the external FM connection may also provide clear local reception, although you must usually request activation of this service through your cable company.

For AM, rotate the radio for best reception. An optional external AM wireless or wired antenna may provide improved AM reception.

Buildings made with concrete, steel, or aluminum siding will hinder reception. Household appliances, electric blankets, computers, CD players, and other electronic devices can also adversely affect reception or inject noise. If you experience this, move the Model One BT radio further from the offending device or plug it into an electrical outlet not shared by another device. Metal surfaces may also hinder AM reception.

PLACEMENT

Place the unit on a flat, stable surface. Do not block the bottom bass port. The Model One BT radio is not video shielded and should be kept at least 5" away from a computer monitor or television. The Model One BT radio can be positioned vertically as well as horizontally. Placement in a bookcase, cabinet, or close to walls or corners may inflate the bass.

CLEANING

Never use any harsh cleansers or solvents on your radio. Avoid spray-on waxes. Unplug the Model One BT radio prior to cleaning. The face may be cleaned with a slightly damp, soft cloth. Painting or staining the wood cabinet will void your warranty.

The variations in color and grain are characteristics of real wood and give the cabinet its natural beauty. As a result, the cabinet's finish may not match other Tivoli Audio products.

NOTE: Tivoli Audio cabinets use real wood veneers. Since natural wood varies greatly, it is not possible to achieve an exact wood color/grain match between models. You may also notice the wood darken over time with exposure to sunlight. Again, this is normal for real wood.

LIMITED WARRANTY:

Tivoli Audio manufactures its products to very high standards and we are confident our products will perform well. Accordingly, we provide a limited warranty on this product against manufacturing defects in material and workmanship to the original owner, for a period of one year from the original date of purchase. This warranty is non-transferable.

This Limited Warranty covers the functionality of the product for its normal, intended use as specified in this Owner's Manual. It does not cover a malfunction or damage that has resulted from improper or unreasonable use or installation, faulty ancillary equipment, modifications, unauthorized repair, shipping damage or loss, abuse, accidents, use on improper voltage/current, power surges, lightning or other acts of God, excess moisture, normal wear and tear, commercial use, or purchase from unauthorized dealers. Proof of purchase as evidence the unit was purchased from an authorized dealer may be required for warranty service. Please contact the dealer of purchase or local distributor for warranty service or repair.

Returns of any model purchased directly from Tivoli Audio via our website, telephone, mail, or fax: must have a Return Authorization (RA) number clearly indicated on the outside of the package. An RA number can be obtained by phoning Tivoli Audio customer service (1.877.297.9479) with the product's model name, serial number, approximate date of purchase, and detailed description of the problem, or by filling out the RA form on our web site (www.tivoliaudio.com). PRODUCTS RETURNED TO TIVOLI AUDIO WITHOUT A VALID RA # WILL BE RETURNED UNOPENED TO THE SENDER.

Please refrain from opening this product or taking it apart as doing so will void this Limited Warranty. There are no user serviceable parts inside. Tivoli Audio will not pay for costs incurred due to correction of reception problems, elimination of externally generated static/noise, loss of time, inconvenience, loss of use of product, or damage caused by improper use of this product.

In the event the product is returned during the warranty term and is eligible for service under this Limited Warranty, we will repair or replace any defective parts within a reasonable period of time and free of charge.

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS SUBJECT TO SPECIFIED CONDITIONS. YOU MAY ALSO HAVE OTHER LEGAL RIGHTS WHICH APPLY TO THE PRODUCT YOU HAVE ACQUIRED. SOME PLACES DO NOT ALLOW THE EXCLUSION, RESTRICTION, OR MODIFICATION OF CERTAIN IMPLIED RIGHTS OR THEIR EFFECT. IN THOSE SITUATIONS THIS LIMITED WARRANTY WILL ONLY APPLY TO THE EXTENT THAT THE APPLICABLE LAW ALLOWS.

The provisions of the Limited Warranty are in lieu of any other warranties or conditions, except those provided by law. This Limited Warranty does not affect any legal rights provided to you by law and does not preclude any remedy you may have under law.

In states where liability limits are not precluded by statute, the maximum liability of Tivoli Audio shall not exceed the purchase price paid by you for the product. In states where limitations of liability are precluded by law, Tivoli Audio shall be liable for no more than the direct damages for bodily injury, and/or real or personal property arising from the negligence of Tivoli Audio.

Where not prohibited by law, Tivoli Audio shall not be liable for special, incidental, consequential, or indirect damages. Some places do not allow limitations on the exclusion or limitation of relief, special, incidental, consequential or indirect damages, or the limitation of liability to specified amounts, so the above limitations or exclusions may not apply to you.

This Limited Warranty is void if the label bearing the serial number has been removed or defaced.

For service outside the USA, please contact your local distributor.

If you purchased an extended service contract from your dealer and service is required after the term of this Limited Warranty has expired, please contact your extended service contract provider to obtain service.

For your convenience, you may register your product for warranty service online at our website, <u>www.tivoliaudio.com</u>. There is no legal obligation for you to provide personal information. However, such information allows us to maintain a record of the Tivoli Audio products acquired by you and better understand the purchasers of our products. The information collected will be used for marketing purposes by Tivoli Audio and, where permitted, to contact you in relation to the products you have acquired or other products which might be of interest to you from Tivoli Audio or other companies. The information that you provide may be processed in another country.

You may email questions to us at mail@tivoliaudio.com

SPECIFICATIONS:

Model:	Tivoli Audio® Model One® BT	
Туре:	AM/FM analog mono table radio with Bluetooth® wireless technology	
Driver	One 3" (76.2mm) full-range driver	
Dimensions:	8.375" W x 4.5" H x 5.25" D	
	(21.3cm W x 11.4cm H x 13.3cm D)	
Weight:	4.14 lbs (1.88 kg)	

Specifications subject to change without notice.

Tivoli Audio reserves the right to make product changes without notice.

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For more information about other exciting products from Tivoli Audio, please visit our website or contact us directly (in English):

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