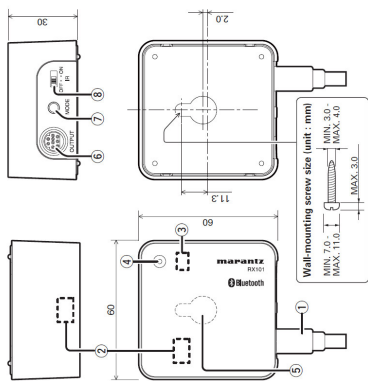


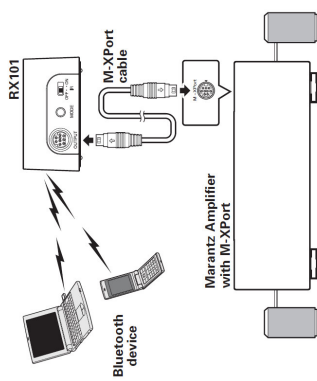
marantz®

Model RX101 User Guide WIRELESS RECEIVER (2/2)

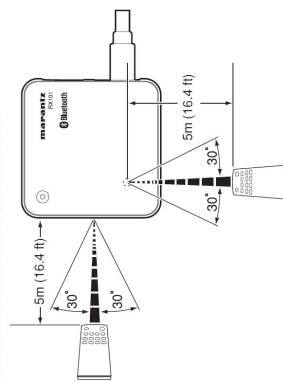
■ NAMES OF PARTS



■ CONNECTION



■ REMOTE CONTROLLER OPERATION RANGE



日本語

Bluetooth®機能における使用上の注意

以下の場合は、Bluetooth®通信に障害をきたすことがあります。

- ・金属物の近くでBluetooth通信を行っていると
- ・無線LANが稼働していると、電波干渉が生じ、通信速度の低下、通信不能の原因になる場合があります。
- ・Bluetooth機能と無線LAN (IEEE802.11b/g) は同一周波数帯 (2.4GHz) を使用するため、無線LANを稼働した状態でBluetoothを使用すると、電波干渉が生じ、通信速度の低下、通信不能の原因になる場合があります。
- ・場合によっては、電波干渉が生じ、通信不能の原因になる場合があります。
- ・病院、学校、公共施設など、電波干渉が生じ、通信不能の原因になる場合があります。
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ENGLISH

Precautions on Bluetooth communication

Bluetooth communication may be interfered with by the following causes.

- When you perform Bluetooth communication near metal objects
- When a device using radio waves, such as a wireless LAN device, or microwave oven, is in use near this product

Because Bluetooth devices and wireless LAN (IEEE802.11b/g) use the same frequency, radio wave interference may occur and resulting in communication speed deterioration, noise, or invalid connection.

Microwaves emitting from Bluetooth devices may affect the operation of electronic medical devices, but not use this product in the following situations, as it may cause an accident.

- in a hospital, train, airplane
- when inflammable gas is present such as a petrol station
- near automatic doors or fire alarm

FRANÇAIS

Précautions d'opération de communications Bluetooth

Les situations suivantes peuvent causer des interférences avec les communications Bluetooth.

- Si une communications Bluetooth est établie près d'objets métalliques
- Si un périphérique utilisant des ondes radio, tel qu'un périphérique réseau sans fil, ou un four à micro-ondes, est utilisé près de ce produit

Les périphériques Bluetooth et les réseaux locaux sans fil (IEEE802.11b/g) utilisent la même fréquence. Des interférences d'ondes radio peuvent donc survenir et causer des problèmes de vitesse de communication, des parasites, ou des connexions non valides.

Les micro-ondes émises par les périphériques Bluetooth peuvent affecter l'opération d'appareils médicaux électroniques. N'utilisez pas ce produit dans les endroits suivants pour éviter de causer des accidents.

- dans un hôpital, un train, un avion
- en cas de présence de gaz inflammable, comme par exemple dans des stations d'essence
- près de portes automatiques ou d'alarmes d'incendie

ITALIANO

Precauzioni per la comunicazione Bluetooth

La comunicazione Bluetooth può subire interferenza per le seguenti cause.

- Se la comunicazione Bluetooth avviene in prossimità di oggetti metallici
- Quando un dispositivo che utilizza onde radio, per esempio un dispositivo LAN wireless o un forno a microonde, è utilizzato vicino al prodotto

Le microonde emesse dal dispositivo Bluetooth possono compromettere il funzionamento di dispositivi medici elettronici. Non utilizzare il prodotto nei seguenti luoghi per non causare incidenti.

- in ospedale, treno, aereo
- in presenza di gas infiammabili, per esempio nelle stazioni di servizio
- in prossimità di porte automatiche o allarmi antincendio

DEUTSCH

Sicherheitshinweise bei der Bluetooth-Kommunikation

Die Bluetooth-Kommunikation kann durch folgende Umstände gestört werden.

- Wenn die Bluetooth-Kommunikation in der Nähe von metallenen Gegenständen ausgeführt wird
- Wenn ein Gerät, das Funkwellen verwendet, z. B. ein WLAN-Gerät oder ein Mikrowellenherd, in der Nähe dieses Produkts verwendet wird

Da sowohl Bluetooth- als auch WLAN-Geräte (IEEE802.11b/g) dieselbe Frequenzbandbreite verwenden, ist es möglich, dass es zu Störungen kommt, die zu einer Verringerung der Übertragungsgeschwindigkeit, Bluetooth oder einem Verbindungsabbruch führen können.

Von einem Bluetooth-Gerät ausgestrahlte Mikrowellen beeinträchtigen möglicherweise den Betrieb von elektronischen Medizinprodukten. Verwenden Sie dieses Produkt nicht an den folgenden Orten, da es zu Unfällen führen kann.

- in einem Krankenhaus, Zug oder Flugzeug
- in der Nähe von entflammarem Gasen, z. B. an einer Tankstelle
- in der Nähe von automatischen Türen oder Brandmeldern

SVENSKA

Säkerhetsföregärder gällande Bluetooth-kommunikation

Följande orsaker kan leda till störningar i Bluetooth-kommunikation.

- När du utför Bluetooth-kommunikation i närheten av metallföremål
- När en apparat som använder mikrovågor, t.ex. en trådlös LAN-enhet eller mikrovågsugn, används i närheten av denna produkt

Flerkon Bluetooth-enheter och trådlös LAN (IEEE802.11b/g) använder samma frekvensband för förekommande radioföregärder som leder till långsammare kommunikationshastighet, störningar eller en ogiltig anslutning.

Mikrovågor från Bluetooth-enheter kan påverka användning av elektroniska medicinska apparater, men använd inte denna produkt i följande situationer, eftersom det kan orsaka en olycka.

- på sjukhus, tåg, flygplan
- där det finns brandfarligt gas, t.ex. vid en bensinstation
- nära automatiska dörrar eller brandlarm

NEDERLANDS

Opmerkingen bij Bluetooth-communicatie

Gestoorde Bluetooth-communicatie kan de volgende oorzaken hebben.

- Bluetooth-communicatie in de buurt van metalen voorwerpen
- dit toestel wordt gebruikt in de buurt van apparatuur die werkt met radiogolven, zoals bv. draadloze LAN-apparatuur

Bluetooth-apparaten en draadloze LAN-apparatuur (IEEE802.11b/g) werken op dezelfde frequentie. Het is mogelijk dat er storingen optreden, wat mogelijk minder snelle communicatie, ruis of slechte verbinding tot gevolg.

Mikrogolven geproduceerd door Bluetooth-apparaten kunnen de werking van elektronische apparaten beïnvloeden, maar gebruik dit toestel niet op de volgende plaatsen om ongelukken te voorkomen.

- in een ziekenhuis, trein, vliegtuig
- in de buurt van ontvlambare gasen, zoals bv. een benzinstation
- in de buurt van automatische deuren of een brandalarm

ESPAÑOL

Precauciones sobre la comunicación Bluetooth

La comunicación Bluetooth puede sufrir interferencias en las siguientes situaciones.

- si el producto se encuentra cerca de un dispositivo emisor de ondas de radio, como por ejemplo un dispositivo LAN inalámbrico o un horno microondas

Debido a que los dispositivos Bluetooth y las LAN inalámbricas (IEEE802.11b/g) utilizan la misma frecuencia, es posible que se produzcan interferencias en las ondas de radio y que, como consecuencia, se reduzca la velocidad de comunicación, se oigan ruidos o se produzca una conexión inestable.

Las microondas procedentes de un dispositivo Bluetooth pueden afectar al funcionamiento de los dispositivos médicos electrónicos. No utilice este producto en los siguientes lugares, puesto que podría provocar un accidente.

- en hospitales, trenes y aviones
- en lugares donde haya gases inflamables, como por ejemplo una estación de servicio
- cerca de una puerta automática o de una alarma de incendios

PRECAUTIONS ON BLUETOOTH COMMUNICATION

Bluetooth communication may be interfered with by the following causes.

- When you perform Bluetooth communication near metal objects
- When a device using radio waves, such as a wireless LAN device, or microwave oven, is in use near this product

Because Bluetooth devices and wireless LAN (IEEE802.11b/g) use the same frequency, radio wave interference may occur and resulting in communication speed deterioration, noise, or invalid connection.

Microwaves emitting from Bluetooth devices may affect the operation of electronic medical devices, but not use this product in the following situations, as it may cause an accident.

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