

BLUETOOTH PAIRING



1 POWER ON

Long press  for 2 seconds to power on, you will hear a prompt tone. The speaker will enter into Bluetooth pairing mode with the blue LED indicator flashing.

2 CHOOSE THE DEVICE

Find "PLAYER" in your Bluetooth devices list and select it to pair.

3 PAIRING COMPLETED

Once paired and connected, you'll hear an audible confirmation from the speaker and the blue LED will stay on. Your speaker is ready to use.

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BASIC OPERATION



Power Button/Multi-function Button

Long press  for 2s to power on/off
Short press  to answer/end a call
Short press  twice to reject a call
Short press  to play/pause music

Volume Button

Short press  to turn the volume up
Long press  to skip to next track
Short press  to turn volume down
Long press  to go to previous track

TWS & Indoor/Outdoor Mode Button

Short press  to switch EQ Modes (Indoor + Outdoor Mode)
Long press  to turn on/off TWS mode (2 seconds)
Double press  to disconnect Bluetooth mode

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TWS PAIRING

TWS pairing allows you to connect multiple speakers together.



TO PAIR DEVICES: Turn on the speakers you would like to pair. Short press  until you'll hear an audible confirmation from the speakers and the white LED flashes. After 2 seconds, you'll hear an audible confirmation from the speakers and the white LED will stay on. The master speaker LED will flash blue, while the other speakers LED will remain solid. Follow steps for Bluetooth pairing on your device.

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TWS PAIRING

NOTE: Bluetooth pairing must be connected after TWS pairing is connected to be successful.

TO DISCONNECT TWS PAIRED DEVICES: Short press  and to disconnect TWS pairing mode. You'll hear an audible confirmation from the speaker and the white LED light will turn off.



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BUILT-IN MAGNETIC STRIP



ATTACHES TO THE CART OR ANY METAL SURFACES.

WARNING: Use caution when using the built in magnetic strip to attach the Player to the golf cart or other moving objects. Be careful driving over rough terrain. Heavy bumps, potholes or curbs can cause the speaker to fall off, incurring damage that is not covered under the limited warranty.

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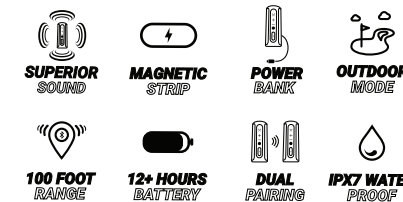
LED INSTRUCTION



POWER ON	Blue LED indicator light flashes
BLUETOOTH MODE	Blue LED indicator light stays on after Bluetooth is paired successfully When Bluetooth is out of connection range, the blue light flashes (back to pairing status). When the speaker is in pairing mode for over 10 minutes, it will power off automatically.
CHARGING STATUS	Red LED indicator light stays on when charging; it will turn off when fully charged.
LOW BATTERY STATUS	Red LED indicator light flashes
DISCHARGE STATUS	Yellow LED indicator is on
TWS	TWS white LED indicator light stays on after TWS is paired successfully

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PRODUCT SPECIFICATIONS



Product Name	Bluetooth Speaker
Model Name	THE PLAYER
Bluetooth Version	5.0
Battery Capacity	3.7V/4000mAh
Working Time	12-14 hours
Charging Time	4-5 hours
Charging Current	5V/2A
Driver Unit	Internal magnetic driver 20 cores
Dimension	211*86.55*82.8mm
Weight	668g

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FAQ

Q: What kind of charger should we use for the speaker?

A: Common USB chargers can be used. We suggest 5V/2A or above 2A.

Q: What if there is noise or discontinuous sound during playing?

A: The speaker can be normally used within 10m in an environment with no obstruction. If it is beyond 10m or with obstructions, there might be noise or discontinuous sound.

Q: Why does the speaker power off automatically?

A: When there is no Bluetooth pairing within 10 minutes, the speaker will shut down automatically to reduce power consumption.

Q: Why is the speaker not connecting to a once-paired device?

A: Remove the speaker's paired name from the device's Bluetooth list and then restart the pairing instructions.

Q: What is the working sequence of the speaker?

A: Default mode is Bluetooth mode.

Q: Why is the speaker not turning on?

A: Please plug in the charger and try again in a few minutes, or try to long press the power button 10-30s to reset.

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Notes:

- Please read this manual carefully before use and store for reference.
- For the first use, please fully charge the product.
- Use a certified adapter that has passed national safety certification.
- Be sure to fully charge once a month to maintain its performance.
- Do not use this product in an extremely cold or hot environment. (temperature range beyond 5°C -35°C). If used beyond the range, the product may stop automatically to protect the internal circuit.
- When charging in a high temperature environment, the product may automatically stop charging to protect the battery. The charging indicator will quickly flash to indicate that the environmental temperature or the product internal temperature is too high.
- Storage environment temperature: -5°C ~ 35°C RH<70% (recommended 25°±5).

Important safety instructions:

- Do not disassemble or repair this speaker personally, otherwise it may cause product damage or personal injury.
- Do not use it in dusty, humid, dry, and high-temperature environment.
- Do not place this product near mechanical vibration, a heat source, place in direct sunlight, or in dusty areas.
- In order to reduce the risk of fire, please do not cover this product with newspapers, tablecloths, curtains etc., during use.
- If the product is damaged (power cord or plug is damaged, liquid enters or objects fall into the device, unable to operate normally or falls, etc.) it must be repaired.
- When the product is fully charged, do not connect it to the charger for further long time charging.
- The maximum ambient temperature should not exceed 40°C.

This speaker supports mobile phones/ tablets/ PCs etc.

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Need Help?

Questions or concerns about The Player Speaker?
Reach out to support@blueteesgolf.com

www.blueteesgolf.com

@blueteesgolf



DOWNLOAD THE TRANSLATED
DIGITAL MANUALS

DESIGNED IN CALIFORNIA

FCC STATEMENT

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to 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 equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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ENGLISH COMPLIANCE

Disposal of Electric & Electronic Equipment
(Applicable in the EU and other European countries with separate collection systems)

This device contains electric parts, therefore, it cannot be disposed of as normal household waste. Instead, it should be taken to your respective collection point for community recycling, your local waste company or the store where you originally purchased your device.

⚠ WARNING: This device contains a Neodymium magnet. Magnets could affect the functioning of pacemakers and implanted heart defibrillators. If you use these devices, keep sufficient distance from magnet. Warn others who wear these devices from getting too close to magnets. Magnet may lose part of its adhesive force permanently if exposed to temperatures above 1750F (800C). Magnets produce far-reaching, strong magnetic field. They could damage TVs and laptops, computer hard drives, credit and ATM cards, data storage media, mechanical watches, hearing aids and speakers. Keep unit away from devices and objects that could be damaged by strong magnetic fields.

ISED STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3 (B).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.



FCC ID: 2A5DA-THE-PLAYER IC: 28315-THEPLAYER

MADE IN CHINA

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FRANÇAIS CONFORMITÉ

Élimination des équipements électriques et électroniques
(Applicable dans l'UE et d'autres pays européens dotés d'un système de collecte distinct)

Cet équipement contient des pièces électriques et/ou électroniques et ne doit donc pas être jeté comme un déchet ménager normal. Au lieu de cela, il doit être éliminé dans les points de collecte respectifs pour le recyclage fournis par les communautés. Pour vous, c'est gratuit. Si l'équipement contient des batteries interchangeables (rechargeables), celles-ci doivent également être retirées avant et, si nécessaire, à leur tour éliminées conformément aux réglementations en vigueur (voir également les commentaires respectifs dans les instructions de cet appareil). De plus amples informations à ce sujet sont disponibles auprès de votre administration communale, de votre entreprise locale de collecte des déchets ou du magasin où vous avez acheté cet équipement.

⚠ AVERTISSEMENT : Cet appareil contient un aimant en néodyme. Les aimants sont susceptibles d'affecter le fonctionnement des stimulateurs cardiaques et des défibrillateurs cardiaques implantés. Si vous utilisez ces appareils, gardez une distance suffisante par rapport à l'aimant. Prévenez les autres personnes qui portent ces appareils de ne pas s'approcher trop près des aimants. L'aimant peut perdre une partie de sa force d'adhérence de façon permanente s'il est exposé à des températures supérieures à 800 °C. Les aimants produisent un champ magnétique puissant et de grande portée. Ils sont susceptibles d'endommager les téléviseurs et les ordinateurs portables, les disques durs des ordinateurs, les cartes bancaires, les supports de stockage de données, les montres mécaniques, les appareils auditifs et les haut-parleurs. Éloignez l'appareil des dispositifs et objets qui pourraient être endommagés par de puissants champs magnétiques.

ISED STATEMENT

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.



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HECHO EN CHINA

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ESPAÑOL CUMPLIMIENTO

Retirada de equipos eléctricos y electrónicos
(aplicable en la UE y otros países europeos con sistemas de recogida selectiva)

Este equipo contiene piezas eléctricas y electrónicas y, por lo tanto, no debe desecharse como un residuo doméstico normal. En su lugar, debe eliminarse en los respectivos puntos de recogida para el reciclaje habilitados por las comunidades. Para usted, esto es gratis. Si el equipo contiene baterías intercambiables (recargables), estas también deben retirarse antes y, si es necesario, a su vez desecharse de acuerdo con las normas pertinentes (ver también los comentarios respectivos en las instrucciones de esta unidad). Puede obtener más información sobre el asunto en la administración de su comunidad, en la empresa local de recolección de residuos o en la tienda donde compró este equipo.

⚠ ADVERTENCIA: Este dispositivo contiene un imán de neodimio. Los imanes podrían afectar el funcionamiento de los marcapasos y los desfibriladores cardíacos implantados. Si utiliza estos dispositivos, mantenga una distancia de seguridad prudencial con respecto al imán. Advierta a otras personas que usan estos dispositivos que no se acerquen demasiado a los imanes. El imán puede perder parte de su fuerza adhesiva de forma permanente si se expone a temperaturas muy elevadas. Los imanes producen un fuerte campo magnético de largo alcance. Podrían dañar televisores y ordenadores portátiles, discos duros de ordenadores, tarjetas de crédito y de cajero automático, medios de almacenamiento de datos, relojes mecánicos, audífonos y altavoces. Mantenga la unidad alejada de dispositivos y objetos que puedan resultar dañados por fuertes campos magnéticos.



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HECHO EN CHINA

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DEUTSCH EINHALTUNG

Entsorgung von elektrischen und elektronischen Geräten
(Anwendbar in der EU und anderen europäischen Ländern mit getrennten Sammelsystemen)

Diese Ausrüstung enthält elektrische und/oder elektronische Teile und darf daher nicht über den normalen Hausmüll entsorgt werden. Stattdessen sollte es bei den entsprechenden Sammelstellen der Gemeinden zur Wiederverwertung abgegeben werden. Dies ist für Sie kostenlos. Enthält das Gerät austauschbare (wiederaufladbare) Batterien, so sind auch diese vorher zu entfernen und gegebenenfalls ihrerseits nach den einschlägigen Vorschriften zu entsorgen (siehe auch die entsprechenden Hinweise in der Bedienungsanleitung dieses Gerätes). Weitere Informationen zu diesem Thema erhalten Sie bei Ihrer Gemeindeverwaltung, Ihrem örtlichen Entsorgungsunternehmen oder in dem Geschäft, in dem Sie dieses Gerät erworben haben.

⚠ WARNING: Dieses Gerät enthält einen Neodym-Magneten. Magnete können die Funktion von Herzschrittmachern und implantierten Herzdefibrillatoren beeinträchtigen. Wenn Sie diese Geräte benutzen, halten Sie ausreichend Abstand zum Magneten. Warnen Sie andere Personen, die diese Geräte tragen, davor, den Magneten zu nahe zu kommen. Magnete können einen Teil ihrer Haftkraft dauerhaft verlieren, wenn sie Temperaturen über 800 °C ausgesetzt werden. Magnete erzeugen ein weitreichendes, starkes Magnetfeld. Sie können Fernsehgeräte und Laptops, Computerfestplatten, Kredit- und Bankomatkarten, Datenspeicher, mechanische Uhren, Hörgeräte sowie Lautsprecher beschädigen. Halten Sie das Gerät von Geräten und Gegenständen fern, die durch starke Magnetfelder beschädigt werden könnten.



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IN CHINA HERGESTELLT

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ITALIANO CONFORMITÀ

Smaltimento di apparecchiature elettriche ed elettroniche
(Applicabile nell'UE e negli altri paesi europei con sistemi di raccolta differenziata)

Questa apparecchiatura contiene parti elettriche e/o elettroniche e pertanto non deve essere smaltita come un normale rifiuto domestico. Invece, deve essere smaltita nei rispettivi punti di raccolta per il riciclo gestiti dalle comunità. Per te, questo processo è gratuito. Se l'apparecchiatura contiene batterie intercambiabili (ricaricabili), anche queste devono essere prima rimosse e, se necessario, a loro volta smaltite secondo le normative pertinenti (vedere anche i rispettivi commenti nelle istruzioni di questa unità). Ulteriori informazioni sull'argomento sono disponibili presso l'amministrazione della tua comunità, la tua azienda locale di raccolta dei rifiuti o nel negozio in cui hai acquistato questa attrezzatura.

⚠ AVVERTENZA: questo dispositivo contiene un magnete al neodimio. I magneti potrebbero influenzare il funzionamento di pacemaker e defibrillatori cardiaci impiantati. Se utilizzi questi dispositivi, mantieni una distanza sufficiente dal magnete. Ricorda alle persone che indossano questi dispositivi di non avvicinarsi troppo ai magneti. Il magnete può perdere parte della sua forza adesiva in modo permanente se esposto a temperature superiori a 1750F (800C). I magneti producono un forte campo magnetico di vasta portata. Potrebbero danneggiare TV e laptop, dischi rigidi di computer, carte di credito e bancomat, supporti di archiviazione dati, orologi meccanici, apparecchi acustici e altoparlanti. Tenere l'unità lontana da dispositivi e oggetti che potrebbero essere danneggiati da forti campi magnetici.



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FATTO IN CINA

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SVENSKA EFTERLEVNAÐ

Kassering av elektrisk och elektronisk utrustning
(Gäller i EU och andra europeiska länder med separata insamlingssystem)

VARNING: Denna enhet innehåller en neodymmagnet. Magneter kan påverka funktionen hos pacemakers och implanterade hjärtdefibrillatorer. Om du använder dessa enheter, håll tillräckligt avstånd från magneten. Varna andra som bär dessa enheter från att komma för nära magneter. Magneten kan förlora en del av sin vidhäftningskraft permanent om den utsätts för temperaturer över 800 °C (1750 F). Magneter producerar långtgående, starka magnetfält. De kan skada TV-apparater och bärbara datorer, hårddiskar, kredit- och bankomatkort, datalagringsmedia, mekaniska klockor, hörapparater och högtalare. Håll enheten borta från enheter och föremål som kan skadas av starka magnetfält.

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TILLVERKAD I KINA

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USER MANUAL

