

The image features the QFX logo at the top, with the 'Q' in black and 'FX' in red. Below the logo is the tagline 'WHERE THE PARTY BEGINS™' in a grey, sans-serif font. In the center is a brown and tan checkered camera bag with a large, colorful lens graphic on the front. The lens has a rainbow-colored ring and the 'QFX' logo in the center. At the bottom, the words 'INSTRUCTION MANUAL' are written in a large, bold, grey, sans-serif font.

⚠ WARNING! ⚠

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER ON THIS SPEAKER. THERE ARE NO USER-SERVICEABLE PARTS INSIDE. REFER ALL SERVICING TO A QUALIFIED TECHNICIAN.

To prevent fire or electric shock, do not immerse this product in water or moisture. Do not store or operate this product near any liquids, heat sources such as radiators, heat registers or under weather conditions. Clean only by a dry cloth. Users should exhibit extra safety when the WARNING or CAUTION symbol appears in this instruction manual and follow all precautions as they are stated.

⚠ ADVERTENCIA! ⚠

PARA REDUCIR EL RIESGO DE DESCARGA ELÉCTRICA, NO quite la cubierta de este altavoz. No hay partes reparables para el usuario. REMITIR TODO SERVICIO A UN TÉCNICO CALIFICADO.

Para evitar incendios o descargas eléctricas, no exponga este equipo a la lluvia ni a la humedad. No almacene ni opere este producto cerca de fuentes de calor como radiadores, registros de calor o bajo condiciones climáticas extremas. Limpie solamente con un paño seco. Los usuarios deben mostrar una seguridad adicional siempre que aparezca el símbolo de ADVERTENCIA o PRECAUCIÓN en este manual de instrucciones y seguir todas las precauciones tal como se indican.

⚠ AVERTISSEMENT! ⚠

POUR RÉDUIRE LE RISQUE DE CHOC ÉLECTRIQUE, NE RETIREZ PAS LE CAPOT DE CET ENCEINTE. IL N'Y A AUCUNE PARTIE REPARABLE POUR L'UTILISATEUR À L'INTÉRIEUR. CONTRE TOUTE RÉPARATION, VOUS RÉPAREZ À UN TECHNICIEN QUALIFIÉ.

Pour éviter les incendies ou les chocs électriques, n'exposez pas cet appareil à la pluie ou à l'humidité. Ne stockez ni n'utilisez ce produit à proximité de liquides, de sources de chaleur comme radiateurs, des registres de chaleur ou dans des conditions climatiques extrêmes. Nettoyez uniquement avec un chiffon sec. Les utilisateurs doivent faire preuve d'une prudence accrue dès qu'apparaît l'avertissement ou le symbole de PRÉCAUTION dans ce manuel d'instructions et suivre toutes les précautions telles qu'indiquées.

BATTERY

The BT-72 is a rechargeable battery powered PA loudspeaker. Be sure that you have completely charged the battery prior to first use to maximize the battery's lifespan. Once the power adaptor is connected to a power source, it will automatically begin charging (8 hours to fully charge). The battery indicator light on the front panel indicates the status of the battery. When the battery is fully charged, the battery indicator light is red. When the battery charge is low, the indicator light will turn off. Upon completion of the charging, please disconnect the unit. When not in use, the speaker should always be set OFF to prevent the unit from draining the battery. When the unit is not used for prolonged periods of time, the battery will gradually lose its power. It is recommended to fully charge the battery at least every 60 days. When battery is completely empty, the unit cannot perform at 100% of the volume when immediately connected to power source. It is suggested to charge for a while more than 100% volume. The unit may work and charge with lower-level volume. The volume level would be increased as the unit is charging.

BATERÍA

El BT-72 es un altavoz PA con batería recargable. Asegúrese de haber cargado completamente la batería antes del primer uso para maximizar su vida útil. Una vez que el adaptador de corriente esté conectado a una fuente de alimentación, comenzará a cargar automáticamente (8 horas para cargar completamente la batería). Incluso si la carga de la batería es baja, se encenderá cuando se conecte a una fuente de alimentación, cuando la batería sea totalmente cargada, la luz indicadora de la batería estará roja. Cuando la batería se cargue por completo, la luz indicadora se apagará. Al finalizar la carga, desconecte la unidad. Cuando no esté en uso, el altavoz siempre debe estar APAGADO para evitar que la unidad agote la batería. Cuando la unidad no se utiliza durante períodos prolongados de tiempo, la batería perderá energía gradualmente. Se recomienda cargar completamente la batería al menos cada 60 días. Cuando la batería esté completamente vacía, la unidad no puede funcionar al 100% del volumen cuando se conecta inmediatamente a la fuente de alimentación. Se sugiere cargar durante un tiempo antes de usarlo con el 100% del volumen. La unidad puede funcionar y cargarse con un volumen de nivel bajo. El nivel de volumen aumentará a medida que la unidad se está cargando.

BATTERIE

The BT-72 est un haut-parleur de sonorisation alimenté par batterie rechargeable. Assurez-vous d'avoir complètement chargé la batterie avant la première utilisation afin de maximiser sa durée de vie. Une fois que l'adaptateur secteur est connecté à une source d'alimentation, il commencera automatiquement à charger (8 heures pour charger complètement la batterie). Même si la batterie est faible, il s'allumera lorsque l'unité sera connectée à une source d'alimentation. Lorsque la batterie est en charge, le voyant de la batterie est rouge. Lorsque la batterie est complètement chargée, le voyant s'éteint. Une fois la charge terminée, veuillez débrancher l'appareil. Lorsqu'il n'est pas utilisé, le haut-parleur doit toujours être éteint pour éviter que l'appareil ne décharge la batterie. Lorsque l'appareil n'est pas utilisé pendant de longues périodes de temps, la batterie perdra progressivement son énergie. Il est recommandé de charger complètement la batterie au moins tous les 60 jours. Lorsque la batterie est complètement vide, l'appareil ne peut pas fonctionner à 100 % du volume lorsqu'il est immédiatement connecté à une source d'alimentation. Il est suggéré de charger pendant un certain temps avant d'utiliser avec un volume de 100 %. Le niveau de volume augmentera à mesure que l'appareil est en charge.

FCC

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) if this device does receive any interference received including interference that may occasionally cause operation.

FCC ID : 2AOMX-BT579

BT-BT

- Appuyez longuement sur la touche M/II pour passer en mode radio. L'enceinte émettra un message vocal « Mode radio » et la fréquence de réception sera de 87,5 à 108,0 MHz.
- En mode FM, appuyez brièvement sur la touche M/II pour activer la syntonisation automatique. Après la syntonisation, écoutez la première station après avoir quitté la syntonisation, puis appuyez sur les touches haut et bas pour sélectionner la station.

MODE D'APPARIAGE TWS

- En Bluetooth, appuyez rapidement deux fois sur la touche M/II de n'importe quelle enceinte pour accéder au mode d'appariage TWS. L'enceinte émettra un message vocal « TWS » (appariage TWS réussi).
- Une fois l'appariage effectué, les deux appareils peuvent utiliser les boutons.
- Pour les deux appareils appariés, l'appariage TWS se fera automatiquement en Bluetooth dès la mise sous tension.

MODE DE CHARGE

- Connectez la prise TYPE-C du câble de charge USB à l'enceinte et l'autre extrémité à un chargeur ou à un ordinateur pour recharger la batterie intégrée.
- Batterie intégrée : Connectez la prise du câble de données USB à la prise de l'enceinte, qui peut être utilisée pour recharger d'urgence des appareils mobiles et autres.
- Chargement de la batterie externe : Connectez l'autre extrémité de la prise de la batterie externe à la prise pour le recharger.
- Pendant la charge, le voyant rouge s'allume et s'éteint une fois la batterie complètement chargée.

PROTECTION BASSE TENSION

- L'enceinte détecte la tension de la batterie et émet un signal sonore indiquant « Batterie faible, veuillez charger à temps » lorsque la tension est inférieure à 3 V. Elle émet un signal sonore indiquant « Arrêt » et s'éteint automatiquement lorsque la tension de la batterie est inférieure à 3,45 V.
- Si aucune opération n'est effectuée après la mise sous tension de l'enceinte, elle s'éteint automatiquement au bout de 15 minutes et doit reprendre son fonctionnement normal. (Il est recommandé de charger à temps ou de couper l'alimentation lorsque la tension est insuffisante.)

FCC Statement

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

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

- 5 -

BT-72 GUIDE/GUÍA/GUIDE

A top-down diagram of the BT-72 device, a small, rounded rectangular electronic device. It features a control panel with several buttons and ports. Numbered callouts point to the following components: 1. Volume down button, 2. Volume up/Next track button, 3. Model key play/pause/TWS button, 4. LED colored lights, 5. ON/OFF button, 6. Phone charging port (USB-C), 7. Microphone interface, 8. USB interface, 9. TF card interface, 10. Indicator light, 11. Charging interface (USB-A). A separate USB-A to USB-C adapter cable is shown connected to the charging interface.

FUNCTIONS

1. Volume down/ previous track
2. Volume up/Next track
3. Model key play/ pause/TWS
4. LED colored lights
5. ON/OFF
6. Phone charging port
7. Microphone interface
8. USB interface
9. TF card interface
10. Indicator light
11. Charging interface

FUNCIONES

1. Bajar volumen/ pista anterior
2. Subir volumen/ Pista siguiente
3. Tecla de reproducción/ pausa/TWS
4. Luces LED de colores
5. ENCENDIDO/PAUSADO
6. Puerto de carga del teléfono
7. Interfaz de micrófono
8. Interfaz USB
9. Interfaz para tarjeta TF
10. Indicador luminoso
11. Interfaz de carga

LES FONCTIONS

1. Réduction du volume / piste précédente
2. Augmentation du volume / piste suivante
3. Touche de modèle lecture/ pause/TWS
4. Lumières colorées LED
5. MARCHÉ/ARRÊT
6. Port de charge du téléphone
7. Interface microphone
8. Interface USB
9. Interface pour carte TF
10. Voyant lumineux
11. Interface de chargement

- 1 -

QFX

BT-72

BLUETOOTH MODE

- Bluetooth version: Bluetooth 5.3, supports HFP, A2DP, AVRCP protocols with voice prompts. Bluetooth name is "QFX-BT-72".
- Turn the knob to the left to turn on the device, and the speaker will emit a "Power on" voice prompt.
- After turning on, press the M key to enter Bluetooth mode, and a "Bluetooth mode" voice prompt will be emitted entering the Bluetooth search mode.
- Bluetooth pairing status, at this time, open the Bluetooth device to search for the "QFX-BT-72" device to confirm the connection, and the speaker will emit "Bluetooth is connected" voice prompt.
- Playback function when playing music, press M key to pause, press again to resume playback. When playing music, press V key to skip to the previous track, press and hold to reduce volume, press V+ key to skip to the next track, press and hold to increase, and a "beep" prompt sound will sound when the volume is increased to the maximum.
- Press once P key for white light on, press again for color light on. Press and hold to turn on/off the light.

USB/TF CARD MODE

- The speaker will automatically detect and enter USB/T card mode when a USB drive/T card is inserted, or you can press and hold the M key to enter USB/TF card mode.
- During playback, press V key briefly to skip to the previous track, press and hold to decrease volume, press V+ key briefly to skip the next track, press and hold to increase volume, and a "beep" sound will prompt when the volume is maximized.

RADIO MODE

- Press and hold the M key to switch to radio mode, the speaker will emit a "radio mode" voice prompt, and the reception frequency 87.5 ~ 108.0 MHz.
- In FM mode, press the M key briefly to enter automatic tuning, automatically after tuning play the first station after exiting, and press the up and down keys to select the station.

TWS PAIRING MODE

- In the Bluetooth, quickly press the M key on any speaker twice to enter the TWS pairing mode. The speaker will emit a "TWS" voice prompt sound (TWS pairingsuccessful).
- After pairing in the paired box mode, both devices can operate the bluetooth functions.
- For two devices that have been paired BT will automatically pair in Bluetooth mode after powering on.

CHARGING MODE

- Connect the TYPE-C plug of the USB charging cable to the speaker, and the other end to the charger or computer to charge the built-battery of the speaker.
- Built-in battery: Connect the USB data cable plug to the speaker socket, which can be used for emergency charging of mobile and other devices.
- External battery charging: Connect the other end of the external battery socket interface to the plug port for charging.
- When charging the red light of the indicator light is on, and the charging indicator light goes out after the battery is fully charged.

- 2 -

QFX USA, Inc.
RMA Processing
Customer Support Department
2957 E. 46th Street | Vernon, CA 90058

☎ support@qfxusa.com
(800) 864-CLUB (2582) or (323) 457-9900
✉ qfxusa.com
🕒 Hours of Operation: Monday - Friday, 9am - 5pm PST

All prices and details below are for US Destinations including: Hawaii, Alaska and Puerto Rico. For excluded destinations and NON US destinations, please contact The QFX Customer Support Department directly for additional shipping fees and return instructions.

If you do not find your Product below, your Product PBX-263 conflicts with multiple categories, and/or are unsure of which category the Product you have purchased will fall under, please contact our Customer Support Department for further instruction.

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Please make sure to follow all directions prior to shipping back your item. If you are not sure what the shipping cost for your item is, or if your item category conflicts in the table below, please feel free to contact the QFX Customer Support Department for further assistance.

PRODUCT CATEGORY	HANDLING	LABOR	PARTS
Earphones, Headphones, Pocket Radios, & Small Bluetooth Speakers	\$5.00	1 Year	1 Year
Personal Stereos	\$10.00	1 Year	1 Year
Portable Radio/Cassette	\$15.00	1 Year	1 Year
Large Portable Radio/Cassette	\$20.00	1 Year	1 Year
Mobile Audio	\$10.00	1 Year	1 Year
Pro Audio SBX Systems	\$75.00	1 Year	1 Year
Pro Audio PBX Systems	\$75.00	1 Year	1 Year
Televisions	\$25.00	1 Year	1 Year
Telephones	\$10.00	1 Year	1 Year
Stand Fans	\$20.00	1 Year	1 Year
Portable Rechargeable Fans	\$15.00	1 Year	1 Year

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1-800-864-2582
Mon-Fri 9AM - 5PM (PST)

support@qfxusa.com
Mon-Fri 9AM - 5PM (PST)

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BT-72

LOW VOLTAGE PROTECTION

1. The speaker will detect the battery voltage and emit an audio prompt of "Low battery, please charge in time" when it is below 3.V, and will emit a "Shut down" audio prompt and automatically shut down when the battery voltage is below 3.45V.
2. No operation is performed after the speaker is turned on, it will automatically shut down after 15 minutes, and it needs to go through the start up process again to normally. (It is recommended to charge in time or turn off the power when the voltage is insufficient.)

MODE BLUETOOTH

1. Versión de Bluetooth: Bluetooth 5.3, compatible con los protocolos HFP, A2DP y AVRCP con indicaciones de voz. El nombre del Bluetooth es "QFX-BT-72".
2. Gire la perilla hacia la izquierda para encender el dispositivo. El altavoz emitirá la voz "Encendido".
3. Tras encenderlo, pulse la tecla de modo M para acceder al modo Bluetooth. Se emitirá la voz "Modo Bluetooth" al entrar en el modo de búsqueda de Bluetooth.
4. Estado de emparejamiento Bluetooth: abra el dispositivo Bluetooth para buscar el dispositivo "QFX-BT-72" y confirmar la conexión. El altavoz emitirá la voz "Bluetooth conectado".
5. Reproducción: al reproducir música, pulse la tecla M/▶II para pausar y vuelva a pulsarla para reanudar la reproducción. Al reproducir música, pulse la tecla V-/◀◀ para ir a la pista anterior, manténgala pulsada para bajar el volumen, pulse la tecla V+/▶▶ para ir a la siguiente pista, manténgala pulsada para subirlo y sonará un pitido cuando el volumen esté al máximo.
6. Pulse una vez ● : para encender la luz blanca, vuelva a pulsar para encender la luz de color. Mantenga pulsado para encender/apagar la luz.

MODE USB/TARJETA TF

1. El altavoz detectará automáticamente y entrará en modo USB/tarjeta TF al insertar una unidad USB/tarjeta TF. También puede mantener pulsada la tecla M/▶II para entrar en modo USB/tarjeta TF.
2. Durante la reproducción: pulse brevemente la tecla V-/◀◀ para ir a la pista anterior, manténgala pulsada para bajar el volumen, pulse brevemente la tecla V+/▶▶ para ir a la siguiente pista, manténgala pulsada para subirlo y sonará un pitido cuando el volumen esté al máximo.

MODE RADIO

1. Mantenga pulsada la tecla M/▶II para cambiar al modo radio. El altavoz emitirá un mensaje de voz indicando que está en modo radio. La frecuencia de recepción es de 87.5 a 108.0 MHz.
2. En modo FM, pulse brevemente la tecla M/▶II para acceder a la sintonización automática. Tras sintonizar, reproduzca la primera emisora al salir y pulse las teclas arriba y abajo para seleccionarla.

MODE DE EMPAREJAMIENTO TWS

1. En modo Bluetooth, pulse brevemente la tecla M/▶II de cualquier altavoz dos veces para acceder al modo de emparejamiento TWS. El altavoz emitirá un mensaje de voz indicando que el emparejamiento TWS se ha realizado correctamente.
2. Tras el emparejamiento en el modo de caja emparejada, ambos dispositivos podrán utilizar las funciones de los botones.
3. Si se han emparejado dos dispositivos, TWS se emparejará automáticamente en modo Bluetooth al encenderlos.

- 3 -

THANK YOU.

QFX Where the Party Begins!

We would love to hear about your BT-72 journey!

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