

Part names



Power on/off and Charging



Power on

Press and hold the MFB (Multifunction Button) for 1 second. You will hear a "Power On" voice prompt, and the status LED will flash white three times.

Power off

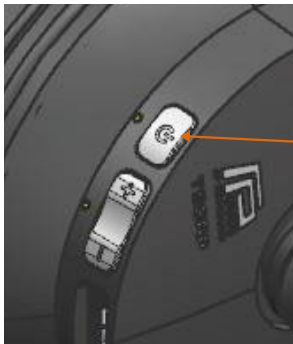
Press and hold the MFB (Multifunction Button) for 3 seconds. After a few seconds, you will hear a "Power Off" voice message, and the status LED will flash white once, indicating that the power has been turned off.

*The device will automatically power off if left idle for approximately 10 minutes without being connected to a Bluetooth device.

Charging

Please charge using a commercially available USB charging cable and a USB-compatible AC adapter (5V). The charging LED lights up red during charging and turns off when charging is complete (after approximately 3 hours). You will be notified by a voice prompt when the battery level is low.

Pairing



Pairing with USB Type-C® transceivers



The USB Type-C® transceiver is pre-paired with the T50RP-BT, so you can connect simply by turning it on.

If you are unable to connect, press and hold the MFB button on the USB Type-C® transceiver for 8 seconds. This will put it into pairing mode and allow you to connect.

Pairing with Bluetooth devices

With the power off, press and hold the MFB button for 5 seconds. You will hear the voice "Power On," the status indicator LED will flash white three times, then you will hear the voice "Pairing," and the LED will flash light blue.

*If no Bluetooth devices are already paired, the device will automatically enter pairing mode.

Connection with Bluetooth devices

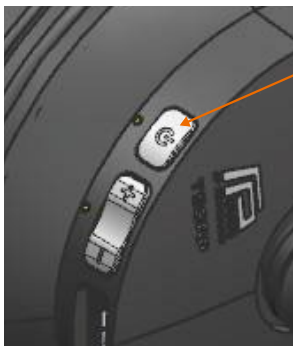


When connected to a Bluetooth device, a "Connected" voice message will play, the status LED will light up light blue for 1 second, and then blink once every 9 seconds. The number of blinks will vary depending on the battery level (High: 3, Mid: 2, Low: 1).

*If no Bluetooth devices are already paired, the device will automatically enter pairing mode.

If you press and release the MFB button while connected to a Bluetooth device, and then immediately press and hold it again for more than 5 seconds, you will hear a "Disconnected" voice message and the connection will be terminated. The LED will blink once every 2 seconds when the connection is terminated.

Reconnecting to Bluetooth devices



When you turn it on, it will automatically attempt to connect to the last Bluetooth device it was connected to.

If you are unable to connect, please perform the pairing procedure.

Phone call



Incoming calls

Click the MFB once when the ringtone sounds.

*This operation cannot be performed when connected via USB Type-C® transceiver.

Reject incoming call / End call / End outgoing call

Click MFB twice.

*This operation cannot be performed when connected via USB Type-C® transceiver.

Microphone mute



Clicking the mute button during a call will play a "Mic Off" voice prompt and mute your call. Clicking it again will play a "Mic On" voice prompt and unmute your call.

Music playback



Play

Click MFB twice.

Pause

Click the MFB twice.

*This operation cannot be performed when connected via USB Type-C.

Volume control



Pressing the volume up button will increase the volume. A beeping sound will be heard when it reaches maximum volume.
Pressing (-) will decrease the volume. A beeping sound will be heard when the volume is at its lowest setting.
Press and hold the volume button to continuously change the volume.

Specification

Headphones	
Frequency response	20 Hz - 20 kHz
Weight	Approx. 342 g (without microphone)
Battery Charge Time	Approx. 3 hours
Battery life (continuous audio playback time)	48 hours or more (compliant with JEITA CP2905B)
Charging voltage	5 VDC (USB)
Bluetooth®	
Wireless technology	Bluetooth®
Frequency band	2.4 GHz
Profiles	A2DP, AVRCP, HFP, LE Audio
Supported codec	SBC, AAC, aptX™, aptX™ Adaptive
LE Audio codec	LC3
Auracast™	Supported
USB	
USB Type-C®	For Battery Charge (Cable sold separately.)

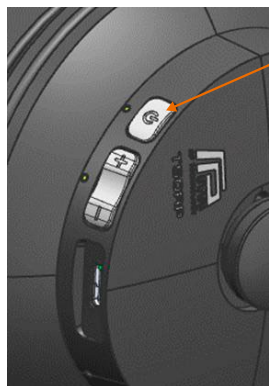
Foster Electric Co., Ltd. Fostex Company

1-1-109, Tsutsujigaoka, Akishima City, Tokyo, 196-8550, Japan

各部分的名称



电源开关和充电



开机

按住多功能按钮 (MFB) 1 秒钟。您会听到“开机”语音提示，并且状态指示灯将闪烁白色三次。

关闭电源

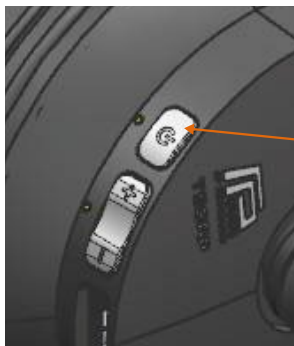
按住多功能按钮 (MFB) 3 秒钟。几秒钟后，您会听到“关机”语音提示，状态指示灯将闪烁一次白光，表示电源已关闭。

*如果设备在未连接蓝牙设备的情况下闲置约 10 分钟，则会自动关机。

充电

请使用市售的 USB 充电线和市售的 USB 兼容型交流适配器 (5V) 进行充电。充电时，充电指示灯会亮起红色。充电完成后 (约 3 小时)，指示灯将熄灭。电量低时，设备会发出声音提示。

配对



与 USB Type-C® 收发器配对

USB Type-C® 收发器已预先与 T50RP-BT 配对，只需打开电源即可连接。



如果无法连接，请按住 USB Type-C® 收发器上的多功能按键 (MFB) 8 秒钟。

这将使其进入配对模式，从而允许您进行连接。

与蓝牙设备配对

在关机状态下，按住 MFB 按钮 5 秒钟。您会听到“开机”语音提示，状态指示灯 LED 将闪烁白色三次，然后您会听到“配对”语音提示，LED 将闪烁浅蓝色。

*如果没有蓝牙设备配对，设备将自动进入配对模式。

与蓝牙设备连接

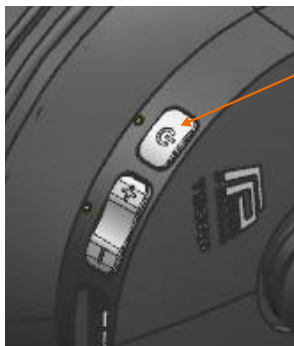


连接蓝牙设备后，会播放“已连接”语音提示，状态指示灯会亮起浅蓝色 1 秒钟，然后每 9 秒闪烁一次。闪烁次数会根据电池电量而变化（高电量：3 次，中电量：2 次，低电量：1 次）。

*如果没有蓝牙设备配对，设备将自动进入配对模式。

如果在连接蓝牙设备的情况下，按下并松开多功能按键 (MFB)，然后立即再次按住超过 5 秒，您将听到“已断开连接”的语音提示，并且连接将断开。连接断开时，LED 指示灯将每 2 秒闪烁一次。

重新连接蓝牙设备



打开电源后，它会尝试自动连接到上次连接的蓝牙设备。

如果无法连接，请执行配对程序。

电话



接听来电

铃声响起时，单击一次多功能按钮。

*通过 USB Type-C 连接时，无法执行此操作。

拒接来电/结束通话/结束拨出电话

点击MFB两次。

*通过 USB Type-C 连接时，无法执行此操作。

麦克风静音



通话过程中点击静音按钮会播放“麦克风关闭”语音提示，并将通话静音。再次点击该按钮会播放“麦克风开启”语音提示，并将通话取消静音。

音乐播放



播放

点击MFB两次。

暂停

单击 MFB 两次。

*通过 USB Type-C 连接时，无法执行此操作。

音量控制



按下音量增大键可以增大音量。音量达到最大时会发出哔哔声。

按下 (-) 键可降低音量。音量调至最小时会发出哔哔声。

按住音量键可连续调节音量。

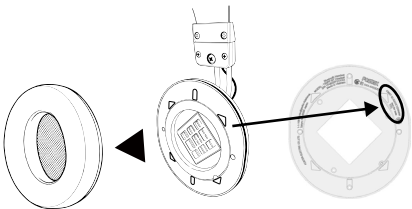
规格

耳机	
播放频段	20 Hz - 20 kHz
重量	约342克 (不含麦克风)
充电时间	大约3小时
电池续航时间 (连续音频播放时间)	48 小时或更长时间 (符合 JEITA CP2905B 标准)
充电电压	5 VDC (USB)
Bluetooth®	
沟通方式	Bluetooth® Core 6.0
工作频段	2.4 GHz频段
支持的配置文件	A2DP, AVRCP, HFP, LE Audio
支持的编解码器	SBC, AAC, aptX™ , aptX™ Adaptive
LE Audio 兼容编解码器	LC3
Auracast™	支持
USB	
USB Type-C®	电池充电 (线缆需另购)

关于SRRC CMIIT ID认证的显示

认证编号印在机身内侧。取下耳垫即可查看。

USB Type-C® 对讲机的认证编号印在机身背面。



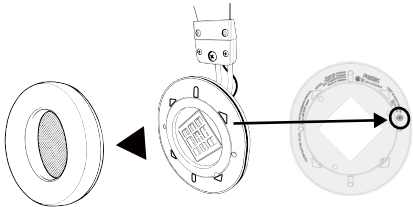
产品中有害物质的名称及含量						
部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (CrVI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属部件 (Metal parts)	X	0	0	0	0	0
电路模块 (Circuit Modules)	X	0	0	0	0	0
电缆及电缆组件 (Cables & Cable Assemblies)	X	0	0	0	0	0
电路开关 (Circuit Breakers)	0	0	0	0	0	0

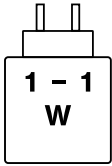
关于环境保护到期日标记

本产品的环保失效日期标记印在外壳内侧。您可以按照图示取下耳垫进行查看。

关于环境保护到期日日期标记中的数字

商标中的数字“15”表示该产品达到环境保护安全标准所需的年数。





The power delivered by the charger must be between min 1 Watts required by the radio equipment, and max 1 Watts in order to achieve the maximum charging speed)

Precautions Regarding the Operating Temperature Range

- Do not charge the device if the ambient temperature exceeds 0–45 °C.
- Use the device at ambient temperatures between 0 and 40 °C.

Frequency Band: 2400-2483.5 MHz

Frequency of Operation: 2402-2480 MHz

Transmit Power: Typical: 0dBm, MAX: +3 dB

- Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



Dispose of products with built-in rechargeable batteries at special collection points or return them to your specialist dealer.