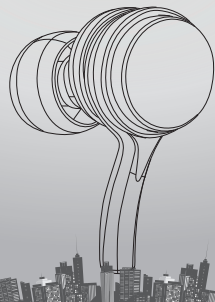




Ritmo Bluetooth In-Ear Headphones  
**User Guide**  
**TLL511341**



INTO YOUR FUTURE

## Characteristics

|                         |                  |
|-------------------------|------------------|
| Bluetooth version:      | v5.0             |
| Wireless range:         | 10 m             |
| Frequency:              | 2.4GHz, Class 2  |
| Supported profiles:     | HSP, A2DP, AVRCP |
| Multipoint technology:  | Yes              |
| Driver unit:            | 10mm             |
| Frequency response:     | 20-20kHz         |
| Sensitivity:            | 95±3dB           |
| Impedance:              | 16Ω±15%          |
| Music play time:        | up to 8 hours    |
| Talk time:              | up to 8 hours    |
| Standby time:           | up to 200 hours  |
| Charge time:            | up to 1.5 hours  |
| Volume control:         | Yes              |
| Cord length:            | 55.5cm           |
| Input:                  | Micro-USB        |
| Bluetooth pairing name: | Tellur Ritmo     |

## Pairing

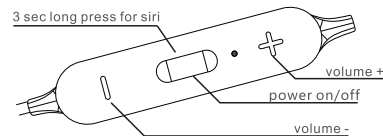
1. Make sure the headphones and your Bluetooth device are next to each other (within 1m)
2. Press and hold the multifunction button for 3s to bring the headphones into pairing mode with the LED indicator flashing blue and red alternately.
3. Activate Bluetooth function on your phone and search for the nearby Bluetooth connection "Tellur Ritmo".
4. Once connected, only the blue LED will flash once every 5s.

## Charging

1. Connect the charging port with any USB charging adapter or active computer USB port.
2. Charging will start automatically with LCD indicator turning red.
3. The headphones are fully charged when LED indicator off.

## Multipoint

1. Use the pairing operation to connect with phone A, then turn off the Ritmo headphones.
2. Turn on the Ritmo headphones again to go into the pair mode and repeat the pairing steps to connect with phone B.
3. Then turn off the Ritmo headphones again.
4. At last, turn on the Ritmo headphones (without entering pairing mode) and they will connect with phone A and phone B automatically.



| Function            | Operation  | Led Indicator                    | Status                             |
|---------------------|--|----------------------------------|------------------------------------|
| Power ON/Off        | Press and hold the Multifunction button for 5s                         | Solid red                        | Charging                           |
| Play/Pause          | Press the Multifunction button   | Flashes blue and red alternately | In pairing mode                    |
| Volume +/-          | Press the Volume+/- button   | Flashes blue and red alternately | Disconnected from Bluetooth device |
| Play Next /Previous | Press and hold the volume+/- button for 2s                             | Flashes blue once every 5s       | Paired with a Bluetooth device     |
| Answer Phone Call   | Press the Multifunction button   |                                  |                                    |
| Hang Up             | Press the Multifunction button for 2s                                  |                                  |                                    |
| Reject Phone Call   | Press the Multifunction button for 2s                                  |                                  |                                    |
| Redial              | Press the Multifunction button twice to redial the latest phone number |                                  |                                    |
| Pairing Mode        | When the headphone is Off, press the Multifunction button for 3s       |                                  |                                    |
| Siri                | Press and hold the Multifunction button for 3s                         |                                  |                                    |



### Disposal and recycling information

The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of electrical and electronic equipment waste (WEEE) and batteries according to local laws. Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment. Improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.