

To:	Do this:	CERULEAN F1 Headset Controls
Redial Last Number	Press and Hold the Multi-Function button until beep	Press / Hold / Release
Activate Voice Dial	Press the Multi-Function button	Press / Release
Answer Incoming Call	Press the Multi-Function button	Press / Release
Reject Incoming Call	Press and Hold the Multi-Function button until beep on incoming call	Press / Hold / Release
Terminate Current Call	Press the Multi-Function button during call	Press / Release
Mute Mic ON/OFF	Press either the Next or Prev Track button	Press / Release
Cancel outgoing call	Press and Hold the Multi-Function button during outgoing call	Press / Release
Transfer call To/From phone*	Press the Multi-Function button during call until beep	Press / Hold / Release
Call Waiting	Press and Hold the Next/Prev Track button during first call until beep	Press / Hold / Release
Toggle between Calls	Press and Hold the Next/Prev Track button during call until beep	Press / Hold / Release

Multi-Function Button Next/Prev Track Button Volume Control  
 \*The above functions require a device with HFP and HSP Bluetooth support (refer to your device's manual). \*Dependent on mobile phone features.

To:	Do this:	CERULEAN F1 Remote Control Functions (AVRCP)
Play/Pause	Press the Multi-Function button once for each command	Press / Release
Stop playing	Press and Hold Multi-Function button until music stops	Press / Hold / Release
Skip to next track	Press the Next Track button	Press / Release
Skip to previous track	Press the Prev. Track button	Press / Release
Control volume	The F1's volume controls affect only the F1 and does not remotely control the volume of connected device.	Press / Release
Control volume Up/Down	Press either the "+" or "-" on the Volume Control button.	Press / Release

Multi-Function Button Next/Prev Track Button Volume Control  
 \*The above functions require an iPod equipped with the CERULEAN TX Bluetooth transmitter or a device with AVRCP Bluetooth support (See your device's manual. Compatibility may vary).

To:	Do this:	CERULEAN F1 Power and Pairing Controls
Turn power on/off	Slide the ON/OFF switch to the desired position	
Make discoverable (enter pairing mode)	PRESS and Hold the Multi-function button then slide ON/OFF switch to ON position	
Make undiscoverable (exit pairing mode)	PRESS the Multi-Function button once	
Reconnect to paired device	Set the ON/OFF switch to the ON position and Press and Release the Multi-Function button once. Must be initially paired with a device.	

Specifications		
<b>General:</b>		
Bluetooth version	2.0, Class II	<b>Earphone Driver Unit:</b>
Bluetooth Profile Support	A2DP / AVRCP / HSP / HFP	Diameter
RF Frequency	2.4GHz / 79 Channel / AFH	Frequency Response
Operational Range	Standard 33 feet (10 meters)	Sound Pressure Level
Talk Time (Headset)	max. 10 hours*	Impedance
Music Listening (Earphone)	max. 8 hours*	Power Rating
Standby Time	up to 300 hours	
Battery Charge Time	2.5 hours (Lithium-Polymer)	<b>Other:</b>
Power / Charging Method	(USB V5, 200mA / DC)	Microphone
		SN Ratio
		Dimensions
		Weight

**Warning**  
 A headset that covers both ears may impair your ability to hear environmental sounds. Use of this headset while operating a motor vehicle or riding a bicycle may pose a serious hazard to your personal safety and is not recommended.

**The Status LED on my CERULEAN F1 is not on or flashing.**  
 Check that the CERULEAN F1 is powered on. If the power is on but the LED is off, then try charging the unit as described in this manual.

**Crackling noises and/or interruptions when listening to the CERULEAN F1.**  
 Bluetooth is a radio technology. It is sensitive to environmental conditions and objects that may interrupt the signal. Cordless phones, wireless internet routers or any device that operates on Wireless Frequency of 2.4GHz may cause some interference. To ensure clear sound, use the device within the operational range and conditions specified in this manual.

**Difficulty pairing the CERULEAN F1 with a Bluetooth device.**  
 Make certain that the device you are attempting to connect to is compatible with the Bluetooth profiles supported by the CERULEAN F1. Check that the CERULEAN F1 is set to discover mode as explained in this manual. Make sure there are no other Bluetooth devices that may be attempting to pair with the CERULEAN F1.

**No sound can be heard from the CERULEAN F1.**  
 Verify that the CERULEAN F1 is properly paired with the correct Bluetooth device and that the device is set to and capable of outputting audio to the CERULEAN F1. Check the volume levels on both the connected device and the CERULEAN F1.

**Other questions? Learn more about Bluetooth and the CERULEAN TX/RX at www.iSkin.com**

**Warranty Service**  
 Note: The Serial Number is located in fine print on the inside of the RIGHT (R) ear piece.

If the CERULEAN F1 does not seem to function correctly, consult the Troubleshooting section of this guide and/or visit iSkin.com for further online resources. If the unit continues to malfunction, visit iSkin.com and check the warranty section for information.

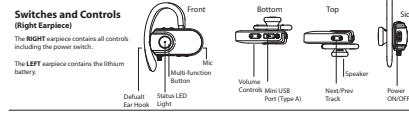
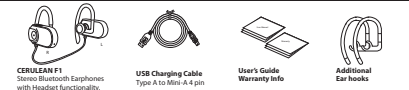
# CERULEAN F1

## User's Guide



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Printed in China



The CERULEAN F1 is both a stereo Bluetooth® earphone and a mono headset. As a stereo earphone, you can connect to a stereo Bluetooth (A2DP) audio device or iPod® equipped with the "CERULEAN TX" and listen to your audio wirelessly. As a mono headset, you can connect to a Bluetooth mobile phone, accept or reject calls and access other call features. \*CERULEAN TX Bluetooth® Transmitter (sold separately)

The CERULEAN F1 uses standard Bluetooth 2.0 defined profiles making it capable of interacting with other Bluetooth devices. These profiles allow it to remotely control specific features of a device, act as wireless stereo earphones and also act as a wireless mono headset for a mobile phone.

- Bluetooth® Supported Profiles.**
- A2DP:** Enables the CERULEAN F1 to receive stereo audio wirelessly from any (A2DP) Bluetooth device.
  - AVRCP:** Enables the CERULEAN F1 to remotely control specific features of any (A2DP) Bluetooth device.
  - HSP:** Enables the CERULEAN F1 to act as a wireless mono headset for taking phone calls via a Bluetooth mobile phone.
  - HFP:** Enables the CERULEAN F1 to remotely make, answer or terminate a call on a Bluetooth mobile phone.
- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by iSkin Inc. is under license. iPod is a trademark of Apple Computer, Inc., registered in the U.S. and other countries.

**Charging the Battery:**  
 It is recommended that the CERULEAN F1's battery be charged for at least 6 hours prior to first use; however, subsequent charges require only 2-3 hours to fully charge.

Using the included USB charging cable, plug the smaller end of the cable into the CERULEAN F1 USB port and the wider end into the USB port on your computer. The following chart describes battery status indicated by the Status LED light located in the centre of the Multi-function button.

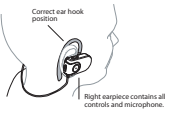
Status Light	Color	Status / Description
ON	BLUE	Battery charging in progress
ON	WHITE	Battery charging complete
FLASHING	BLUE	Low battery indicator. Charging required. In addition, a low battery sound will alert you when recharging is necessary 25% or below.

**Note:** Longer distances between paired devices and higher volume levels impact battery performance. To conserve battery life, turn the power off when not in use.

**Wearing the CERULEAN F1**  
 Following the diagram, install the CERULEAN F1 over each ear and ensure the right (R) and left (L) earpieces are correctly placed. Adjust to ensure it is secure and fitted comfortably.

**Swapping Ear Hooks**  
 Included with the CERULEAN F1 is an additional pair of ear hooks. These ear hooks feature a different design and may offer a better fit.

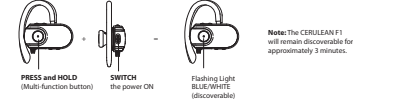
**Note:** When removing ear hooks, be sure to firmly hold the CERULEAN F1 securely and carefully snap off the hook from the base. Snap replacement ear hooks over the base while ensuring they are facing the correct direction (see diagram above).



**Make the CERULEAN F1 discoverable:**  
 Making the CERULEAN F1 discoverable allows other Bluetooth devices to find and pair with it.

1. Make sure the CERULEAN F1's power switch is in the Off position.
2. PRESS and HOLD down the CERULEAN F1's Multi-function button and SWITCH the power ON.
3. The Status LED light on the CERULEAN F1 will alternate BLUE/WHITE when made discoverable.

The CERULEAN F1 is now ready to be paired with another Bluetooth device.



**Pairing the CERULEAN F1 with Your Bluetooth Device** (Mobile Phone, PDA, etc.)

1. Make sure Bluetooth is enabled on your device. Refer to your device's manual for Pairing with a Bluetooth headset.
2. Select the "Search for Bluetooth Device" (or similar) option on your device.
3. Choose the iSkin CERULEAN F1 from the list of found devices.
4. To complete the pairing process, you will be prompted to enter a security code. Enter 0000 (four zeros) and continue.

**Note:** If pairing fails, refer to the Troubleshooting section of this guide and/or repeat the above steps.

1. Switch the Power ON.
2. Press and release the Multi-function button once.

The status LED light on the CERULEAN F1 will begin to flash rapidly indicating that it is seeking the last device it was paired with (make sure the previously paired device is available and turned on). If you try to pair the CERULEAN F1 with a new device, it is necessary to make the CERULEAN F1 discoverable (See Page 3).

**Pairing the CERULEAN F1 with a CERULEAN TX (Sold Separately) Equipped iPod**

You can pair the CERULEAN F1 with a CERULEAN TX equipped iPod to wirelessly listen to music and remotely control features of the iPod.

1. Make the CERULEAN F1 discoverable (See Page 3).
2. Plug the CERULEAN TX into your iPod (TX will enter pairing mode).
3. The CERULEAN TX status LED light will begin to flash rapidly and automatically pair with the F1 within 20 seconds.
4. The status LED light on both the CERULEAN TX and F1 will flash slowly when successfully paired. (See CERULEAN F1 Control Functions on Page 5)

**Multi-point Pairing (Pair CERULEAN TX With iPod and Mobile Phone Together)**

You can pair both your mobile phone and the CERULEAN TX equipped iPod with the CERULEAN F1 to listen to your music and accept incoming phone calls.

1. Pair the CERULEAN F1 with your mobile phone.
2. Pair the CERULEAN F1 with your TX equipped iPod (doing so will temporarily disconnect your mobile phone).
3. Using your mobile phone's Bluetooth menu, select the previously paired iSkin CERULEAN F1 as a headset device.

**Note:** While listening to music from the TX equipped iPod, the F1 is in stereo earphone mode and may be used to control the iPod. Upon an incoming phone call, the F1 will switch to mono headset mode and may be used to control your mobile phone. After terminating a phone call, the F1 returns to stereo earphone mode and resumes music playback.