

WAVE MAKER



- 1 Bring the 26379 remote within 10 m (33 ft.) of your phone.
NOTE: Stay 10 m (33 ft.) away from phone while pairing.
- 2 Place the phone into Bluetooth® discoverable mode.
- 3 On the 26379 remote, short press until the status LED blue blink. Your phone searches for the remote. When your phone found BT name "Taylor_Made_Remote", then press connect, the remote pairs successfully, the status LED blue on 10s, and then turns off. If your phone not connect with remote, the status LED short blink 10s, and then turns off.

Mounting the Remote Control

- 1 Mounting the Remote Control Before mounting the remote, you must connect the remote to the phone.
- 2 Thoroughly clean and dry the mounting surface using a mixture of water and isopropyl alcohol. The mounting surface must be free of dirt, debris, wax, or coatings.
- 3 Test the range at the selected location by holding the remote at the location, pressing a few buttons, and confirming the operation.
- 4 Place the remote control on the mount, and rotate the remote until you hear a click.
- 5 Remove the backing from the adhesive.
- 6 Make sure the arrow is up when installing

Mounting Considerations

NOTICE

Selecting the correct mounting location is critical to optimize the performance of the remote control. • You must mount the remote control in a location that is within 10 m (33 ft.) of your phone.

- You must mount the remote control in a location where it is not submerged. • If you need to mount the remote control outside the boat, you should mount it in a location where it will not be damaged by docks, pilings, or other pieces of equipment.
- You should select a flat mounting surface for the best results.
- The mounting surface must be free of dirt, debris, wax, or coatings.
- After you select the location, hold the remote control in the selected location, press a few buttons, and confirm the operation on the phone. • Move away from sources that can interfere with the remote control's operation. Sources of interference may include strong electromagnetic fields, some 2.4 GHz wireless sensors, high-voltage power lines, electric motors, ovens, microwave ovens, 2.4 GHz cordless phones, and wireless LAN access points.



- 7 Carefully orient the remote control in the mount, Then rotate the remote control until the logo remains vertical

NOTICE

- Before placing the adhesive on the mounting surface, make sure the location and orientation are correct. It is extremely difficult to remove the adhesive. Some mounting surfaces might be damaged after removing the adhesive.
- 8 Press the remote control firmly onto the mounting surface, maintaining pressure for at least 60 seconds.
 - 9 The remote searches for the phone. When the remote pairs successfully, the status LED turns on blue on 10s, then Blue LED off.
 - 10 The remote control has timer function. When the remote control is connected with mobile phone, if there is no operation within 1 hour, the remote control will Enter sleep mode.

	Short press power on/off, Long press 10s, clear the memory
	Short press, switch to previous song
	Short press, switch to next song
	Short press Vol-, long press Vol ramp down
	Short press Vol+, long press Vol ramp up
	Press to pause or resume


Status LEDs

Blue LED	Blue short blink, ready for pair, short blink 10s
	No pairing in 10 seconds, remote controller Power off/ Blue LED off
	Pairing successful, Blue LED on 10s, after 10s, LED off

WAVEMAKER

Replacing the Battery



The remote uses one CR2032 lithium coin-cell battery.

- 1 Rotate the remote control, and remove it from the mount.
- 2 Rotate the battery compartment counter-clockwise until the line points to .



- 3 Wrap the end of a small flat screwdriver with tape. The tape protects the battery, battery compartment, and contacts from damage.
- 4 Carefully pry the battery from the battery compartment.



- 5 Insert the new battery into the compartment with the positive side facing down.
NOTE: Do not damage or lose the O-ring gasket.
- 6 Align the battery compartment in the remote control so the line points to .
- 7 Press the battery compartment down into the remote control, and rotate the compartment clockwise until the line points to .
- 8 Make sure the battery compartment is fully seated in the remote control.
- 9 Place the remote control in the mount, and rotate until it clicks.

Remote Specifications

Weight	With mount: 30 g (1.6 oz.) Without mount: 25 g (0.88 oz.)
Battery type	User-replaceable CR2032 (3 V)
Battery life (typical use)	At least 1 year
Operating temperature range	From 0° to 50°C (from 32° to 122°F)
Storage temperature range	From -20° to 70°C (from -4° to 158°F)
Radio frequency/protocol	2.4 GHz @ 6.42 dBm nominal
ANT wireless range	Up to 10 m (33 ft.)
Compass-safe distance	5 cm
Water rating	IEC 60529 IPX6

Troubleshooting

The phone will not connect to the remote

- Make sure the phone is in Bluetooth discoverable mode.
- Move closer to the phone, and attempt to connect to it again.
- Disable Bluetooth discoverable mode on the phone, and then re-enable it. The LED does not light when I press a button The battery is low or dead or is installed improperly. Replace the battery (Replacing the Battery). 1 Withstands incidental exposure to water of up to 1 m for up to 30 min. and is protected against powerful jets of water.

Troubleshooting

The phone will not connect to the remote

- Make sure the phone is in Bluetooth discoverable mode.
- Move closer to the phone, and attempt to connect to it again .
- Disable Bluetooth discoverable mode on the phone, and then re-enable it. The LED does not light when I press a button The battery is low or dead or is installed improperly. Replace the battery (Replacing the Battery). 1 Withstands incidental exposure to water of up to 1 m for up to 30 min. and is protected against powerful jets of water.

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.

FCC warning:

Any 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.

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.

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