

User manual

Smart Cane

ZMHC-168

Product Rendering



Product Specifications

Model: ZMHC-168

Battery Capacity: 1800mAh

Charging Voltage: 5V/1A

Charging Duration: 2-3 hours

Product Weight: Approximately 400 grams

Product Length: Adjustable range of 86-110 cm

Material Composition: Eco-friendly ABS +

High-strength Aluminum Alloy + Oxidized Sandblasting

Bluetooth Pairing Name: ZMHC-168

Supported Features: FM Radio, TF Card, Flashlight,






Emergency Alarm

Battery Life: Continuous playback up to 24 hours

Precautions

This product has a maximum load capacity of 150kg. This product is not waterproof. Do not wash the handle with water or expose it to rain, as this may damage the internal circuitry. If the product overheats, emits an unusual odor, or deforms during use, stop using it immediately. Do not place this product in fire, as this may cause injury or fire. Do not spray flammable insecticides or other aerosols near the walking stick. Avoid contact with water, juice, or other liquids, as this may cause electric shock or damage. Do not use the product with wet hands, as this may cause electric shock or damage. Do not subject the product to strong impacts such as throwing, vigorous shaking, or dropping, as this may cause malfunction. During charging, do not place other items on the walking stick or cover it with a cloth. During charging, avoid contact with the product during thunderstorms, as this may cause lightning-induced electric shock. Do not allow foreign objects to enter the USB Type-C charging port. Do not disassemble, modify, or repair this product, as this may cause malfunctions or accidents. For safety reasons, do not continue to use this product if it is damaged or deformed. When disposing of this product, do not treat it as non-combustible waste. The built-in lithium-polymer battery may be damaged by garbage trucks and cause a fire. Dispose of it according to local government instructions or take it to a local recycler for disposal.

Button Instruction

function definition			
	Power on/off button	power on/off	Press and hold for 3 seconds to turn on; press and hold for 3 seconds to turn off
		flashlight switch	Power on, click sequence: Turn on flashlight (white light) - Turn on alarm (red light) - Turn off lights
	SOS Button	SOS	Press and hold for 3 seconds to turn on alarm mode: the flashlight flashes red and the horn emits a sharp alarm sound; press and hold for 3 seconds to turn off alarm mode.
		Answer the phone	In Bluetooth mode, connect your phone and click the button to answer/end a call.
		Call back	In Bluetooth mode, double-click to call back the last call number.
		Play/Pause	Click to skip to the next song, long press to skip to the previous song.
	Sound key	Increase/decrease volume	Click to increase the volume, and you will hear a "didi" button sound prompt; Long press to decrease the volume.
	Mode switch button	Radio/T-card/Bluetooth mode switching	In standby mode, click the T card/Bluetooth/FM radio switch mode, default is MP3 mode.
	Song/FM station switch button	Song switching/FM station search	FM mode, click down to search for stations, stop at a station to play that station, press again to continue searching for stations
			In music/FM mode, it is pause/play

Indicator Light Instructions

Power On	Blue Light Flashing
Standby	Blue Light Flashing
Low Battery	Red Light Flashing
Charging	Red Light Flashing
Charging Complete	Blue Light Steady

Product packaging list

List	Specifications Quantity
Smart cane	1 unit
Charging cable	Black, length 100 cm, 1 piece
Warranty card Manual	1 copy
Lanyard	1 piece

Federal Communications Commission (FCC) Statement.

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.

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.

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

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.