

Device quick start guide

sleep and power down

The device will go to sleep on its own to conserve battery life when you are not using it. Wake it up by simply pressing any of the keys. If you want to fully power down the device, you can do so by holding down the Power button for 10 seconds.

charging

The device will fully charge in less than 2 hours with the provided cable and can be used while charging. When in use, the Power button LED will turn red when the device needs charging.

led indicators for charging

LED STATE

White Fully Charged

Red Charging

storage

The device is portable and can be stored magnetically inside the Case.

To magnetically attach the device to the Case, place the device down on the Case.

get to know your device

1. Press and hold the device Power Button for 3 seconds
2. Ensure your device Bluetooth is in discoverable mode by checking the Bluetooth settings on your device
3. Press device Bluetooth Pairing Button
4. When the device and host are both in Pairing mode, device will automatically connect.

led indicators for pairing

LED

Blue (blinking for 3 seconds) – paired

Amber – searching to pair

IMPORTANT PRODUCT INFORMATION



FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE.

Do not use this device in rain, or near sinks or other wet or highly humid locations. Take care not to spill any food or liquid on this device. If it becomes wet, unplug all cables, power off the device, and wait for it to dry completely before powering the device on again. Do not attempt to dry with an external heat source, such as a microwave oven or hair dryer. Clean with a soft cloth and avoid using liquids or harsh chemicals that may cause damage; be careful not to wipe it with anything abrasive.

This device should only be charged using the USB cable included with it, or another USB cable approved for use with this device, with a compatible USB charger or USB port that meets the following requirements: USB-IF Battery Charging Spec, Rev 1.2.

The rechargeable battery in this device should be replaced only by an authorised service provider. Do not open, disassemble, puncture, cut, crush, bend or shred the battery. Do not expose to water or other liquids, fire or explosion hazard. Do not attempt to short-circuit the battery by allowing metal objects to touch the battery terminal, which could cause the terminals to become hot. Dispose of all batteries in accordance with applicable laws and regulations and never dispose of batteries by throwing them into a fire. Avoid dropping this device. If dropped and you suspect damage, take steps to prevent any ingestion or direct contact of fluids and any other materials from the battery with skin or clothes and obtain inspection and repair at an appropriate service outlet.

Personal medical devices, such as pacemakers, may be sensitive to magnetic and electromagnetic fields. Since this device contains magnets and emits electromagnetic fields, it should be kept at least 6 inches (approximately 15 cm) from any personal medical device. If any interference is observed, consult your doctor before resuming use. Items with magnetically stored data, such as credit cards and hard drives, may also be sensitive to magnetic or electromagnetic fields, and should not be placed near this device.

FCC Compliance Information

Radio Frequency Exposure: The output power of the radio technology used in this device is below the radio frequency exposure limits set by the FCC. Nevertheless, it is advised to use the wireless equipment in such a manner that the potential for human contact during normal operation is minimized.

Radio Frequency Information: This Class B 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.

Changes or modifications that are not expressly approved by the party responsible for compliance could make the device no longer comply with the FCC Rules. Information on this device is on file with the FCC and can be found by inputting the product's FCC ID into the FCC ID Search form available at <http://transition.fcc.gov/oet/ea/fccid>. The FCC ID is displayed on the bottom side of your device.

Privacy Notice and Conditions of Use: By using this device, you agree to be bound by the applicable Privacy Notice and Conditions of Use accessible through the website. For communications concerning this Privacy Notice or the Conditions of Use, you may contact by writing to [address]

Limited Warranty:

In addition to any applicable statutory warranty rights on consumer goods and any applicable consumer rights, this device is covered by a One-Year Limited Warranty. Details are available at [website]

Product Specification

Model Number: WK45B2

Electrical Rating: 5.25 Vdc  500 mA

Operating Temperature: 0 °C to 35 °C (32 °F to 95 °F)