

KitchenAid

BATTERY OWNER'S MANUAL

5KRB12A: Li-Ion

COMPATIBILITY CHART

BATTERY FITS	MODEL NUMBER
Cordless Hand Blender	5KHBRV00A, 5KHBRV71A
Cordless Hand Mixer	5KHMR700A, 5KHMR762A
Cordless Blade Grinder	5KBGR100A, 5KBGR111A
Cordless Food Chopper	5KFCR500A, 5KFCR531A
Cordless Vacuum	5KKVR100A, 5KKVR121A
Docking and Charger	5KRBC12A 5 Vdc USB power source
Cordless Personal Blender	5KSBR200A, 5KSBR256A

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the following:

- 1. WARNING:** Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire, and/ or serious injury.
2. Use appliances only with specifically designated batteries. Use of any other batteries may create a risk of injury and fire.
3. Do not use a Battery or appliance that has been damaged or modified. Damaged or modified batteries may result in fire, explosion, or risk of injury.
4. Do not modify or attempt to repair the appliance or the Battery.
5. If the Battery leaks, remove the Battery from the appliance and do not use the Battery again.
6. Batteries are to be removed from the appliance before being charged.
7. Empty batteries are to be removed from the appliance and safely disposed of.
8. If the appliance is to be stored unused for a long period, the batteries should be removed.
9. This appliance or Battery is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
10. Children should be supervised to ensure that they do not play with the appliance or Battery.
11. Keep the cells and batteries clean and dry.
12. Do not subject cells or batteries to mechanical shock.
13. Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of Battery may create a risk of fire when used with another Battery.
14. When Battery is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws, or other small metal objects, that can make a connection from one terminal to another. Shorting the Battery terminals together may cause burns or a fire.
15. Do not expose a Battery or appliance to fire or excessive temperature. Exposure to fire or temperature above 129°C may cause explosion.
16. Under abusive conditions, liquid may be ejected from the Battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the Battery may cause irritation or burns.
17. Follow all charging instructions and do not charge the Battery or appliance outside of the temperature range specified in the instructions. Charging improperly or at temperatures outside of the specified range may damage the Battery and increase the risk of fire.
18. Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
19. Recommended ambient charging temperature: 5-40°C.
20. Use only with approved 5Vdc USB power adapter to charge this device.
21. The adapter that is suitable for one type of Battery may create a risk of fire when used with another Battery.
22. Store the Battery where the temperature is below 25°C and away from moisture and the Battery in a 30-50% charged condition. Every six months of storage, charge the Battery as normal.

SAVE THESE INSTRUCTIONS

GETTING STARTED

BATTERY CHARGING

NOTE: Do not place the charger in an area of extreme heat or cold. The Battery works best in room temperature.

USING THE USB CABLE

1. Attach the USB Cable to the adapter. Connect the other end of the USB Cable to the Battery.
2. Plug the adapter into a power source.

USING THE DOCKING STATION (OPTIONAL)

1. Attach the USB Cord to the adapter.
2. Plug the adapter into a power source.
3. Place the Battery into the slot in the charger.
4. Press down and the latch will snap into place.
5. Upon initial plugging in the Battery into the charger, the Battery LEDs will alternate for a few seconds as it performs a self-diagnostic of the Battery status.
6. After diagnostic is complete, the Battery will begin charging with a single LED flashing. LEDs will become solid in colour as charging progresses. When Battery is fully charged, all LEDs will become solid and remain ON for 1 hour.

NOTE: If initial alternating light pattern continues for more than 10 seconds, the Battery may be too warm or too cold to charge. Unplug Battery and allow it to stabilise to a normal room temperature and try charging again. If Battery still does not charge after this, unplug Battery and contact customer service.