

SANYO

Cordless Steam & Dry Iron

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| Model no.: | A101CL |
| Power supply: | AC 230-240V ~ 50Hz |
| Power: | 1800 watt |



Instruction Manual *Save these instructions*



FOR YOUR SAFETY

- Carefully read these instructions before using your appliance for the first time.
- Do not immerse in water or other liquids. Ensure that the appliance does not get wet and do not use with wet hands.
- Keep out of reach of children. This appliance is not intended for use by young children or infirm persons without supervision. Young children must be watched to ensure that they do not play with the appliance.
- Use this appliance only for its intended use. This appliance is intended for household use only and not for commercial or industrial use.
- No iron should be left unattended when in use.
- Warning: Do not stand iron on heel without the cord attachment attached. It may tip over. Always return to stand when used as a cordless iron.
- Do not touch metal parts when in use. The soleplate will reach high temperatures. Always ensure iron has completely cooled down before cleaning or storing.
- This appliance should not be used outdoors, placed near a hot gas or electrical burner or placed in a heated oven.
- If the appliance is to be used by a third party, please supply the instructions with it.
- No liability can be accepted for any damage caused by non-compliance with these instructions or any other improper use.

ELECTRICAL SAFETY

- This appliance must be earthed.
- This appliance must be connected to a 230-240 V~50Hz mains supply.
- No iron should be left unattended when in use.
- An appliance dropped or damaged should not be used until examined by a service engineer.
- Do not permit the power cord to come in contact with hot objects. A damaged supply cord must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
- The iron temperature control should always be turned to the "OFF" position before plugging in or unplugging from the mains outlet, or when filling the water tank. Never pull the cord to disconnect from outlet.
- Do not attempt to service this appliance yourself. Refer servicing to qualified service personnel.

FEATURES.

Stainless steel soleplate
Cord or cordless function
Vertical steam
Adjustable temperature and steam
Push button for fine mist spray





OPERATING INSTRUCTIONS

- After unpacking the iron, remove any plastic bags, stickers or packaging that may present a hazard to young children and destroy. Wipe the exterior of the iron with a soft damp cloth or towel and dry with a dry towel. Do not immerse the iron in any liquid.
- Some parts of the iron have been slightly greased and as a result may smoke slightly for a short time when switched on for the first time.
- Before using the iron for the first time it is important to clean the inside of the iron by allowing it to steam freely for a minute. Refer to steam iron use. This allows removal of any impurities left in water tank by the manufacturing process.
- Burns can occur from touching hot metal parts, hot water or steam. Do not touch hot metal parts and use caution when you turn a steam iron upside down-there may be hot water in the reservoir.

Temperature Control.

- Always set temperature control to Off position before plugging in to the mains supply. After plugging into mains supply, turn your temperature control to the position you desire according to the following fabric indicator.

0 OFF • SYNTHETICS/NYLON/RAYON •• SILK/WOOL ••• MAX LINEN/COTTON

CORDLESS OR CORDED OPERATION

This iron can be used with or without the cord supply attached. Please follow instructions carefully when using iron and filling with water.

TO USE AS A STANDARD IRON

- To use as a standard corded iron simply follow the following the instructions.

Dry Iron

- This iron can be used as a dry iron, even if there is water in the reservoir.
- Unwrap the cord.
- Stand the iron on heel rest, and then plug in to mains outlet.
- Adjust the temperature controller dial to the desired fabric setting.
- The indicator light will light to indicate heating. When the iron has reached the required temperature the light will go out. The iron is ready for use.
- The iron heats up more quickly than it cools down. allow time for the iron to heat up when changing from a low temperature to a high temperature. Conversely wait for a while when changing to a cooler setting.
- Never leave the iron face down on its soleplate when it is on as this may result in a fire.



Steam Iron

- Unwrap the cord. Check that the iron is unplugged from the power outlet and steam switch at off position before filling with water.
- Hold the iron in one hand at about a 45 degree angle. Open water tank cover and pour water into the water inlet, periodically stopping to check the water level in the water tank. The iron will have to be stood back on its heel rest to read the water level. Be careful never to overfill past the "MAX" line on the water tank. Close the water inlet cover after filling.
- Stand the iron on heel rest, and then plug in to mains outlet.
- Set the temperature dial to the steam or MAX setting as desired. The indicator light will light to indicate heating. When the iron has reached the required temperature the light will go out, The iron is ready for use.
- Adjust the steam switch to desired steam setting and commence ironing. Steaming will stop when iron is placed on its heel or when steam switch is turned to the non-steam off position.

Set steam level to the following settings

- Off.
- Low steam.
- Medium steam.
- Full steam.

Burst of steam

- For burst of steam function, press the burst of steam button whilst ironing. Burst of steam function may be used vertically.

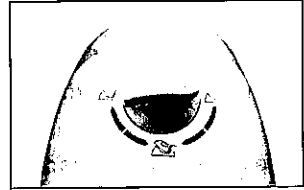
Spray feature

- Press the spray button to release a fine spray onto the clothing article.

TO USE AS A CORDLESS IRON

• To use as a cordless iron, follow these simple steps. The iron comes with a standing base, complete with a 3 position selector switch. The selector switch positions and base are used to attach and detach the cord from the iron heat and reheat the iron when returned to the base. The positions of the selector switch and functions are as follows.

- Corded iron-right position
- Lock iron to base and heat - lower position
- Cordless iron - left position



To use as a cordless iron follow these simple steps.

- Fill water tank with water if desired.
 - Place iron onto stand base and lock into place for heating by selecting lower lock position.
 - Plug power supply cord into mains outlet.
 - Select desired temperature setting on temperature control.
 - When temperature has been reached the indicator lamp will turn off, iron is ready for use.
 - Select cordless position on base selector switch to release iron from base. Remove and use as normal.
 - When temperature drops simply return to base, lock onto base by selecting lower switch setting and reheat, Repeat steps above.
- **Warning:** Do not stand iron on heel without the cord attachment attached. It may tip over. Always return to the stand when used as a cordless iron.

DANGER do not immerse base in water at any time. Do not fill iron with water while on base.





CARING FOR YOUR IRON

- Avoid ironing over zippers, rivets buttons etc, as they will scarch the sole plate.
- Water and its mineral content vary widely by geographic location. If you live in a hard water area, to ensure optimum performance of your iron, we strongly recommend the use of distilled water.
- To clean the outer surface of the iron, use a soft damp cloth and dry it afterwards with a dry towel. Clean only after unplugging from the mains supply and allowing the iron to cool down sufficiently.
- Scales and other residue can be wiped off the sole plate with a damp cloth and a nonabrasive cream cleaner.
- Do not put vinegar or other descaling agents into the water reservoir.

STORAGE OF YOUR IRON

- After use and before cleaning, remove the plug from the mains supply.
- Always remove all water from the iron after each use.
- Turn the iron upside down to empty. Pour any remaining water by shaking the iron, taking care to avoid any splashing as the water may still be hot.
- To evaporate the remaining moisture, plug the iron in again and heat for a short period: Select full steam position on steam switch to remove any remaining water from the tank.
- Always ensure that the iron has completely cooled down before storage. Loosely loop the cord around the iron when storing.