

## ENVIRONMENTAL PROTECTION



Do not dispose of this product with the normal household waste at the end of its life cycle. Return it to a collection point for the recycling of electrical and electronic devices. This is indicated by the symbol on the product, user manual or packaging.

The materials are reusable according to their markings. By reusing, recycling or other forms of utilization of old devices you make an important contribution to the protection of our environment.

Please contact your local authorities for details about collection points.

	<b>WARNING</b> Risk of electric shock Do not open!	
<b>Caution: To reduce the risk of electric shock, do not remove the cover (or back). There are no user serviceable parts inside. Refer servicing to qualified service personnel.</b>		



This symbol indicates the presence of dangerous voltage inside the enclosure, sufficient enough to cause electric shock.



This symbol indicates the presence of important operating and maintenance instructions for the device.

### Safety, Environmental and Setup Instructions

- Use the device in dry indoor environments only.
- Protect the device from humidity.
- Do not open the device. **RISK OF ELECTRIC SHOCK!** Refer opening and servicing to qualified personnel.
- Connect this device to a properly installed and earthed wall outlet only. Make sure the mains voltage corresponds with the specifications on the rating plate.
- Make sure the mains cable stays dry during operation. Do not pinch or damage the mains cable in any way.
- A damaged mains cable or plug must immediately be replaced by an authorized service center.
- In case of lightning, immediately disconnect the device from the mains supply.
- Children should be supervised by parents when using the device.
- Clean the device with a dry cloth only.  
Do NOT use CLEANING AGENTS or ABRASIVE CLOTHS!
- Do not expose the device to direct sunlight or other heat sources.
- Install the device at a location with sufficient ventilation in order to prevent heat accumulation.
- Do not cover the ventilation openings!
- Install the device at a safe and vibration-free location.
- Install the device as far away as possible from computers and microwave units; otherwise radio reception may be disturbed.
- Do not open or repair the enclosure. It is not safe to do so and will void your warranty. Repairs only by authorized service/ customer center.
- Only use mercury and cadmium-free batteries.
- Used batteries are hazardous waste and NOT to be disposed of with the household waste!!!  
Return the batteries to your dealer or to collection points in your community.
- Keep batteries away from children. Children might swallow batteries.  
Contact a physician immediately if a battery was swallowed.
- Check your batteries regularly to avoid battery leakage.
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- CAUTION: Danger of explosion if battery is incorrectly replaced  
Replace only with the same or equivalent type

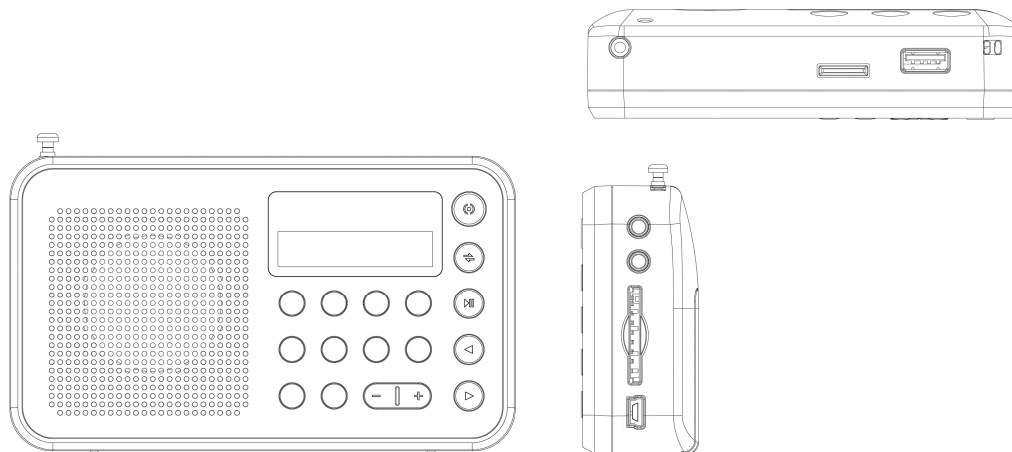


Used batteries are hazardous waste and NOT to be disposed of with the household waste! As a consumer you are legally obligated to return all batteries for environmentally responsible recycling - no matter whether or not the batteries contain harmful substances \*).

Return batteries free of charge to public collection points in your community or to shops selling batteries of the respective kind

Only return fully discharged batteries.

\*) marked Cd = cadmium, Hg = mercury, Pb = lead



## **OPERATING INSTRUCTION**

### ***Battery Supply***

Open the battery compartment and insert as indicated in the compartment one Rechargeable Batteries, Li-ion 3.7V

### ***Battery Charging***

Connect the unit by inserting the USB cable into DC 5V IN jack, and inserting the other end into the USB interface or USB charger. The charging time is around 2 hours. The charging indicator will flash during battery charging.

### ***Radio***

1. Press Power button for 2 seconds to switch on the unit.
2. Press F.F. / Rew. button for a second to start radio scanning.
3. Adjust the sound volume by pressing Vol- & Vol+
4. Press Power button for 2 seconds to switch off the unit.

### ***Radio Preset***

1. Press Play Button for 2 seconds to start Auto-Scan Preset Stations. It will auto-stop when all the stations have been found out.
2. Press F.F. / Rew. button once to select preset stations.

### ***Input Radio Station***

Press Number Keys to direct enter the frequency of Radio Station. The unit will tune to the entered radio station immediately.

***To improve reception:***

Pull out the telescopic aerial. To improve FM Reception incline and turn the aerial, reduce its length if the FM-signal is too strong (very close to a transmitter).

***USB, SD/MMC CARD, TF Card PLAYBACK***

Able to decode and playback all MP3 files which stored in the memory media with USB connector, SD or MMC Card Slot, TF Card.

1. Press MP3/Radio once to MP3 mode.
2. Before connecting the USB media to the unit, make sure the port is in correct direction and will connect. Or insert SD/MMC/TF Card straightly without bending.
3. The system will automatically start reading the MP3 files in the USB Storage Media, SD or MMC Card, TF Card.
4. Press REW/F.F./PLAY Buttons for REW/F.F./PLAY FUNCTION.
5. Press Number Keys to direct enter the sound track sequence.

**Wrongly connect the USB Storage Media, or SD/MMC/TF Card upside down could damage the unit or the USB Storage Media or SD/MMC/TF Card. A locked SD/MMC/TF Card cannot detected or playback.**

**SPECIFICATIONS**

Power Output:	1.8W RMS
Input Power:	DC 5V
Rechargeable Battery:	DC Li-ion 3.7V 400mAh

Specifications are subject to change without further notice.

