**TECHNICAL SPECIFICATIONS**

**PRODUCT CODE**

- **Hongyang #550**
- **144VC**

**MOTOR TYPE**

- **Ø 32mm OD**
- **144RA**
- **144FL**

**LI-ION COMPLIANT**

- **2011/95/EU**
- **2006/42/EC**

**HONG KONG**

- **ZYK 01.4-08, ISSUE 29-11-2011**

**DECLARATION OF CONFORMITY**

- **www.cel-global.com**

**CONTACT**

- **CEC-HK 912 Nan Fung Commercial Centre, Unit 4 Harbour Road Trading Estate, C Enterprise (UK) LTD**

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**IMPORTANT SAFETY NOTES**

- **Read all warnings and all instructions.**
- **Stay alert, watch what you are doing and use common sense when operating a power tool.**
- **This product is intended for providing a lit area for a short period within a range and amplifying it for listening by the purchaser in a small area.**

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**WARNING SYMBOLS**

- **HAZARD**
- **FLYING DEBRIS**
- **HAZARD**
- **PROTECT VISION,**
- **INSTRUCTIONS**
- **HAZARD**

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**FUNCTIONS**

1. **Display and controls**
2. **Speaker**
3. **Wrist strap**
4. **Air outlet vents**
5. Carry handle**
6. **USB 5V output and headphone Minijack**
7. **144FL LED flashlight**
8. **144RA LED flashlight**
9. **144VC Cordless Vacuum**
10. **Grouping of symbols**
11. **Making the product suitable for the environment**
**PREPARATION**

To start/stop the Radio or Flash Light, fit a charged battery as described in the documents provided with the product.

**WARNING!** The battery is designed to switch off when the charge level is low, this is to prevent overdischarge which will not be covered under warranty.

**PRESET button**

Press the PRESET button once to turn the alarm on and off. To set the hour, press the PRESET button again to set the minute. While the alarm is sounding, press the PRESET button to reset the time.

**OPERATION TIPS**

In operation, keep a check on the battery level. There are no user serviceable parts that require a replacement product. Use a 144BP15 battery fitted. In the unlikely event your battery is hot, damaged or emitting smoke or strong smells, allow the battery to cool before using or charging it. If the battery is hot, damaged or emitting smoke or strong smells, do not use. Allow the battery to cool before using or charging it.

**INSTRUCTIONS**

Keep a check on the battery level. Keep a check on the battery level. A lithium battery left with a very low charge for a long period will almost certainly lose its maximum capacity. Charge the battery to around 40% before storage and at least every 3 months to prevent permanent damage. Using the battery will keep it charged better than leaving the battery in the charger.

**CARE AND ENVIRONMENT**

When the time comes to dispose of this product please recycle it. All batteries should ideally be stored with 40 to 60% charge and in a cool, dry place.

**WARNING!** Always test and charge Li-ion batteries before storage and at least every 3 months to prevent permanent damage. Using the battery will keep it charged better than leaving the battery in the charger.

**Maintenance**

Clear any debris from around the battery mount, moving parts and clips. Battery contacts can be cleaned with a soft dry cloth or cleaning fluid. In the unlikely event your battery is hot, damaged or emitting smoke or strong smells, do not use. Allow the battery to cool before using or charging it.

**Environment**

There are no user serviceable parts that require a replacement product. The following is true for all lithium batteries regardless of brand.

**NOTE!** Use the USB Port to charge mobile telephones or similar compatible devices to the USB Port. Charging or operation will begin immediately.

**Cleaning**

Cleaning is best done with compressed air or a rag. Water must not be used. A mild detergent on a damp cloth is recommended. Water must not be used. A mild detergent on a damp cloth is recommended.

**WARNING!** If you do not have a dedicated cleaning area, follow your local regulations for the disposal of electrical products and batteries. If you do not have a dedicated cleaning area, follow your local regulations for the disposal of electrical products and batteries.

**INFORMATION**

There are no user serviceable parts that require a replacement product.