

multifunctional charging base instruction manual

1. Do not expose the charger to splash water or rain.
2. The battery charger is suitable only for matched voltage range lithium-ion batteries. Improper use may cause danger fire and explosion.
3. Keep the battery charger clean. Contamination may increase the risk of electric shock.
4. Before using, always check the charger, cable and plug. If defects are detected, do not use the charger. Do not take the charger apart. Take it to an authorized repair center if servicing or repairs are needed. Incorrect assembly can result in an electric shock and even death or fire.
5. Do not operate the charger on easily inflammable surface(e.g.paper,textiles,etc.) or combustible surroundings. Place the charger away from all sources of heat.
6. Unplug the charger from the electrical outlet before attempting any maintenance or cleaning, to reduce the risk of electric shock.
7. Disconnect charge power supply when not in use. This will reduce the risk of electric shock or damage to the charger if metal items fall into the opening.
8. Do not touch the uninstalled portion of output connector or uninstalled battery terminal.
9. Children must always be supervised in order to ensure that they do not play with the equipment.

Compatible battery

1. The charger is suitable for DEWALT 14.4V and 18V power tool batteries

OPERATION

1. Double click the switch: flashlight flashes
2. Long press the button: More than 2 seconds to turn on/off the flashlight
3. Single click the button: Battery indicator will display 5S without equipment connected.

Standby and wake up

1. It will cut while detecting low voltage or 30 seconds idle status.
2. To wake up it, click the button or connect appliance.

LED INDICATOR

Discharge

| Status | Display |
|---------------------|--|
| Low voltage warning | Green light flashing(Below 16V)(1.6HZ) |
| Discharge | Green light on(Above 16V) |

Charge

| Status | Display |
|---------------------------|----------------------------------|
| Charge error | Red and Green alternate flashing |
| Fully charged | Green light on |
| Normal (Slow) charge mode | Green light slowly flashing |
| Quick charge mode | Green light quickly flashing |

