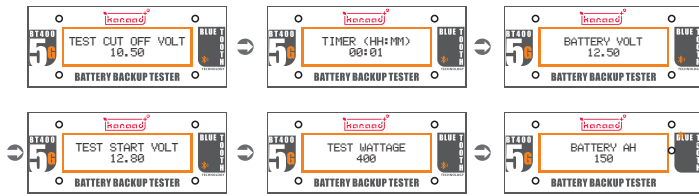


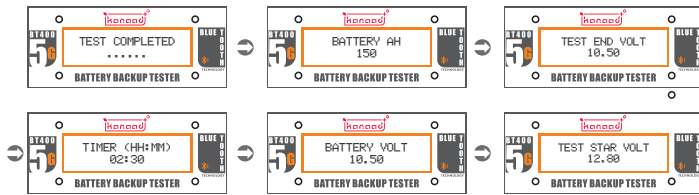
Test in progress....

During the test in progress all below parameters shown on screen one by one



Test completed....

after completion of the test all below parameters shown on screen one by one



- The product may be stored not in damp environment.
- Cleaning the surface of the product and wipes it off only with a dry cloth.
- The product may not be dismantled. if the product is damaged, contact the supplier or manufacturer.
- Maintenance and servicing are not required under normal conditions.

The tester is designed with overheat protection. it will go in stand by mode if overheating is detected and heat show on display. Once the tester cools down, it will resume normal condition.

Manufactured by:
Kanaad Electromation Solutions Pvt. Ltd
jogalekar building, old station road, azad chowk,
sangli (maharashtra), India-416416
service no: +91 8888086336 e mail: info@kanaad.com
sales no: +91 8888800894



BATTERY BACKUP TESTER

BATTERY TESTER OPERATING INSTRUCTIONS

These instructions contain important safety and operating instructions. Read all instructions and follow them with each use of this product



You can operate this machine using your android mobile phone. you can also store the report on your mobile phone.



Scan and download the app



1. cooling fan
2. display
3. operating keys
4. +ve clamp
5. -ve clamp

Introduction

Did you know that all backup batteries have a limited lifespan, even when they are not used? Over time, all batteries begin to degrade due to a process called sulfation. As a result, it is important to test your backup batteries on a regular basis

This product is designed to discharge the battery with a precisely controlled constant wattage as rated value. It will show the backup time of your battery in hours : minute format

Specifications

- ▶ discharging range: 20 watt to 400 watt settable
- ▶ cut off voltage: 9.50 volt to 11.5 volt settable
- ▶ Back up test : 20 watt to 400 watt
- ▶ suitable to test ups , Inverter & E-ricksshaw battery
- ▶ Remotely operate this device using Android application.

Operation Before use

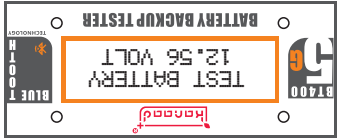
- Read the battery operating instructions before connecting up the tester.
- make sure battery is fully charged before test.
- Clean the battery poles. Take care that while doing so, your eyes do not come into contact with dirt.
- Ensure sufficient ventilation.
- Connect the positive clamp(Red) of the tester to positive pole of the battery.
- Connect the negative pole clamp(Black) to the tester to negative pole of the battery.

Connection

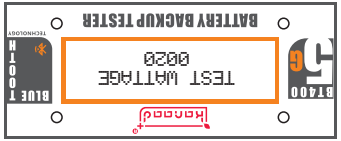
Steps to start the test in manual mode:

The backup test is recommended for UPS & inverter batteries from 3 Ah to 240 ah.You can take the backup test from 20-watt load to 400-watt load using this machine.

step1. make proper & firm connection with battery terminal



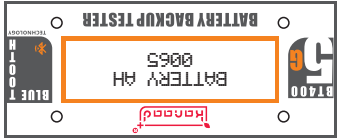
step2.



step3.



step4.



step5.

set battery Ah capacity using UP-down keys and press select key to start the test