UNI-T.

## UT136B+/C+ <br> User Manual

I. Introduction




2. Features

- Ergonomic design, complotable and solic






## 3. Accessories

doen hep padage box and dike out the device. Pease check 2) Test meads ase - 1 par
(2)
$\triangle$ Waring: Bebior using the instrument: please read the

## 4. Safety Operation Guidelines

1) Satelt Coritication Compies with the safey standard of CATII $1000 \mathrm{~V} /$
2) Sately Instructions and Preaution Dot not use thedevice it here
 properiy.Pay partioular atention to the insulation layer:
 to the instrument


O. not swithnget thetretional dial during measuement


 deterioratal after exposurur et moister
Uso damp cloth to clean the case:
5. Electrical Symbols | Low bateer | Dald | Double insulation |
| :--- | :--- | :--- |
| $\cong$ | ACIDC | High vottage hazard |



## 6. General Specifications


 4 times/second.



11) Batery: A baterer (zinc manganses) $1.51 \times 2$


 7. External Structure and Test Leads Storage (picture 1)

8. Functional Buttons


9. Measurement Instructions

 device.

1) $A C / D C$ Voltage Measurement (see picture


$\triangle$. Don ontina







Resistance Measurement (see picture
 $\triangle$ Notes:


titased
thest leads arer losesend of damaged. - the resisiso is spen or over the range, the "ol" symbol will be
-When measuring low resistance (v1), the test eads may Measuement short the eest leads to oblain the esssstane When measuring high resistance, it may take a tow
seoconds to stabilize reading, which is a normal Phenemenen.
Do not input over $\operatorname{FoV} \mathrm{DC}$ or $30 V \mathrm{~A}$


Continuity Measurement (see picture 3)
 Men
 Anoles:

Diode Measurement (see picture 3)







5) hFE Measurement (see picture 3)
 on the streen.
Capcitiance Measurement (see picture A)








Frequency Measurement (see picture 5)

poturus 5
Notess
 Do not input verer fov of ace or or 30V Macs.
3) Temperature Measurement (Celsisus/Fahrenhe






10) NCV Measurement (only for UT136B+




$\qquad$


 | nd durn on the device. |
| :--- |
| The buzzere wibl beep once (about 0.25 ) at any vald press o |




10. Technical Specifications




|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| ${ }^{\circ}$ | $40-1000^{\circ} \mathrm{C}$ | $\frac{300-5}{7500}$ | 10 | (til) |
|  |  |  |  |  |
|  |  |  |  |  |



| ${ }^{\text {Position }}$ [00.04A |  | Resolution | Remark $\pm(1.0 \%+3)$ |
| :---: | :---: | :---: | :---: |
| $\mu \mathrm{A}$ | ${ }^{40000, ~} \mathrm{HA}$ | ${ }_{1}^{0.114 A}$ |  |
| mA |  | 0.01 mA |  |
| A | 4.000 A | 0.001 A | t(1.2\%+5) |
|  | protec | 250 Vms |  |

8) AC current Measurement




$\triangle$ Overload protection:
11. Maintenance


Cliaan the case witha damp cloth and mild detergent: Do
not use abrasives or sovevents there is is any malunuction, stop using the device and send




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tegaine the e
negale).
ff voltage or or vereccurrentst some tunctions may not wor

 Losene the both sceevs on the rear



## UNIT:

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