



LUXE WIFI

1400, 12V SW



USER MANUAL



MICRO CONTROLLER / Micro Computer Inside: Micro Computer based INTELLI PURE SINEWAVE LUXE LCD WIFI UPS is designed using latest state-of-the-art Technology for Better Performance and High Reliability. The INTELLI PURE SINEWAVE Technology used enhances the life of the battery and minimum effort has to be put for maintenance.

- ♦ Digital Signal Controller / Micro Computer Inside: Micro Computer based Intelligent Control Design.
- ♦ Pure Sine Wave Output.
- ♦ PWM Controlled multistage ATM (Automatic Trickle Mode) Charging.
- ♦ Display Indications (Status & Fault).
- ♦ Smart Overload Sense and Short Circuit Protection.
- ♦ Easily Serviceable and Auto Reset Feature.
- ♦ Mains Input Voltage Range Selection.

Over Voltage Protection: The UPS will switch to UPS mode & offers power from the battery when the mains voltage is too high.

Over Load / Short Circuit Protection : If the UPS is excessively overloaded in UPS mode or encounters a short circuit, it will go into protection mode. The output will be shut down in this case.

Battery Deep Discharge / Over Charge Protection : The UPS has in-built electronic protection circuit which protects the batteries from getting deep discharged or over charged.

TECHNICAL SPECIFICATIONS

Product: LUXE WIFI 1400, 12V SW

VA/Wattage: 1100VA/925W

Input voltage	(INV) (UPS)	80V~290V 180V~265V
Output Voltage on Mains mode		Same as input
Output Voltage on Backup mode		230V \pm 10% @DC = 12V
Output frequency on Backup mode		50 Hz \pm 0.5 Hz
Switching from Mains to UPS and from UPS to Mains		Automatic
Output waveform on Mains mode		Same as Input
Output waveform on Backup mode		Pure Sinewave
Battery Charging Current		10A/12A/15A/20A variety of current types can be Selected
Battery Type Selection Options		TUB/SMF/FLA-LC/Lithium
Protections		Overload/Short Circuit/Over Charge/ DC High Voltage/Over Temp./Backfeed
UPS Transfer Time		\leq 15msec.
Browns Out Mains Voltage Technology		80V \pm 10V Micro Computer Based Intelligent Control Design.
Auto Reset Feature		Yes
Operating Temperature		0~45°C
IOT Wifi Working Band		2.4GHz

NOTE: *Power Factor may vary depending upon the Load. * Because of a policy of continuous product improvement, specifications are subject to change without notice.

*Battery Backup Time and Charging Time depends on the Health of the Battery.

MICROTEK WIFI APP FEATURES

Take charge of your home's power supply anytime, anywhere. With our innovative APP, monitor and control your UPS effortlessly from your phone. Stay Connected, Stay in Control.

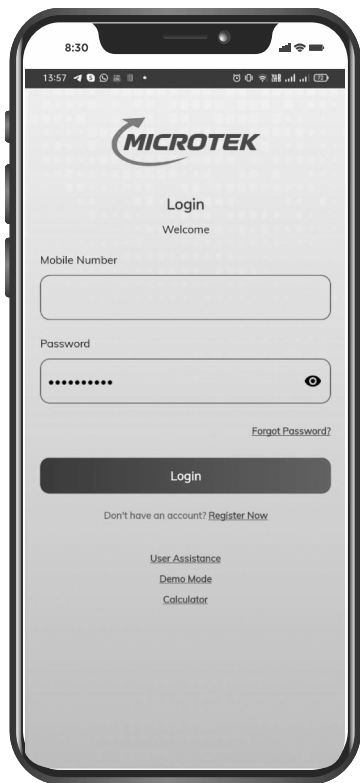


Scan QR code to
download Microtek
WIFI APP for iOS and
Android devices.

- ♦ Turbo Charge (Enhance Charging Current to reduce time during emergency situations). Auto disables when fully charged for 10A/12A selection on screen.
- ♦ Manage Backup performance (Enables user to control the output power).
- ♦ Multiple User Login (Allows multiple users to access and control the inverter system).
- ♦ Display Charging / Backup Time (Provides information about the charging and discharging times of the batteries connected to the inverter).
- ♦ Enables High Power Mode for a short duration (This feature is beneficial for handling high-demand situations or powering home appliances).
- ♦ Holiday Mode (to minimize energy consumption while ensuring essential functions remain operational while away from home or on vacation).
- ♦ Battery Water Level Top-Up Reminder (helps maintain the health and longevity of the batteries).
- ♦ Receive Alarm Notification & Vibration Alert (Notifies users of any alarms or alerts related to the inverter system on their connected devices).
- ♦ Enables Forced Mains Cut (Allows users to remotely force a main cut-off of the inverter system in case of malfunctions or safety concerns).
- ♦ Back-up Mode (User can manage Inverter output performance).
- ♦ Monitor Power Cut / Load Trends (Can see the power cut & load trend history in graphical form).
- ♦ Select UPS / Inverter mode (Effortlessly switch between UPS and inverter modes).
- ♦ User can mute the Inverter Beep Sound.
- ♦ Real time Status (User can see the real time status in mobile application).

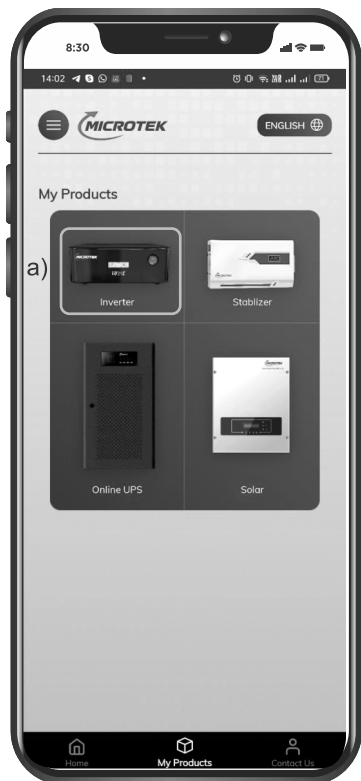
LOGIN

Access your Home UPS with ease through our user-friendly login page. Securely manage your power supply settings and preferences with simple authentication. Empowering you to control your energy needs effortlessly.



MY PRODUCTS

- Choose inverter in My Products.
- Click on Add New Product to add your device, to reconfigure or bind up with application Press Power Button for 5 secs.



(a)



(b)

MY PRODUCTS

- c) Follow the instructions to add device.
- d) Connect to Wifi and your device will be connected.



(c)



(d)

STATUS

- Stay informed with our WIFI application Status Page. Track Real-Time Updates on your power supply directly from your mobile. Your peace of mind, at your fingertips.
- Can monitor Input Voltage, Battery, Output, Load and any fault (Low Battery / Overload / MCB Trip / Over Temperature / Short Circuit etc).

*Battery Backup Time & Charging Time depends on the health of the Battery.



SMART SETTINGS

Unlock the full potential of your Home UPS with our Smart Setting page. Tailor your power preferences to suit your lifestyle and needs with intuitive controls and advanced features. Simplify your energy management, elevate your experience.

- a) Force Main Cut: Can force a main cut-off remotely of the inverter system in case of Input Power supply abnormality and fluctuation.
- b) Turbo Charging Mode: Enhance charging current to reduce time during emergency situations.
- c) High Power Mode: Beneficial for handling high-demand situations or powering heavy-duty appliances for limited time.
- d) Holiday Mode: When inverter is not in use for long duration. Switch to holiday mode it will ensure saving of power and will also maintain your batteries in healthy condition.
- e) Mute Buzzer: Can mute the alert buzzer remotely.
- f) Inverter / UPS Mode: Effortlessly switch between UPS and inverter modes.
- g) Battery Type: Can lock battery setting to prevent manual error.



ALARM SETTINGS

Easily customize your Home UPS alarm settings through our intuitive WIFI application. Set personalized alerts to keep you informed about critical events and ensure uninterrupted power supply. Your safety, your settings, all at your fingertips.

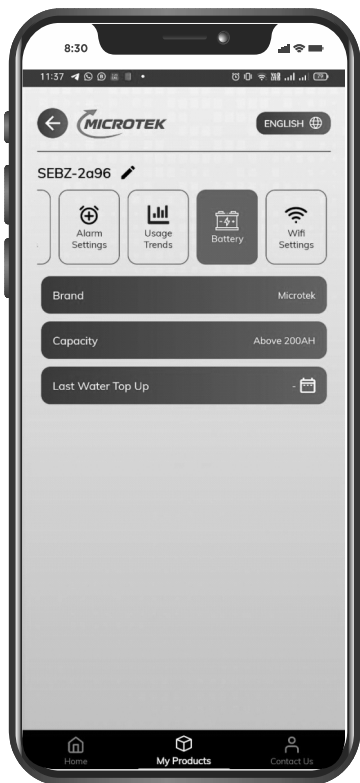


USAGE TREND PAGE

Track your Load, Power cut trends effortlessly with our Usage Trend page. Empowering you to make informed decisions for efficient usage. Stay informed, stay in control with our intuitive interface.

BATTERY SETTINGS

- Brand:** Select battery brand i.e Microtek or other.
- Capacity:** Select the Battery Capacity.
- Last Water Top up:** Select the date when you last filled water in your Inverter's battery.



a)



b)

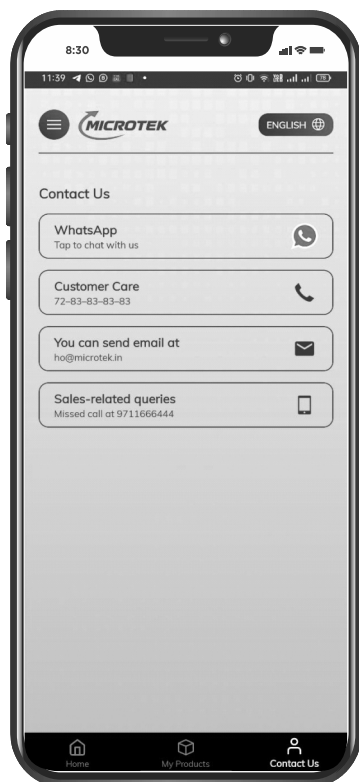


c)



WIFI SETTINGS

All the information about Device & Wifi will be displayed. Also in this section you will be allowed to share or remove your device.



CONTACT US

For any help or queries you can reach out via Whatsapp, Customer Care service and E-mail.

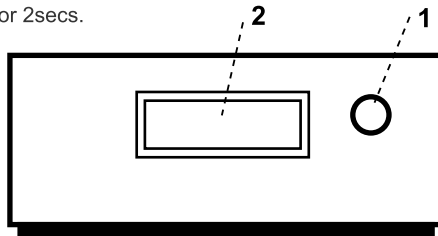
FRONT PANEL

1. Power On/Off Switch.




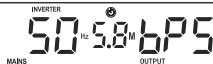








- To changeover from UPS mode to Inverter mode: Press Power Button for 2secs.
- To Flick ON/OFF operation: Press Power Button for 500ms.

2. Smart LCD Display.








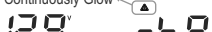
- To reconfigure / bind up with application, Press Power Button for 5 secs.








LCD DISPLAY

CONDITIONS			LCD DISPLAY CONTENT	COMMENT
ALL Segments On				
Standby mode (only connect the battery @ON/OFF Switch:OFF)				Only this interface
Line standby mode	Power Switch OFF	Input voltage and Input freq. are in normal range		This three interfaces scroll display
				
				
Line mode	Power Switch ON	Input voltage and Input freq. are in normal range		This three interfaces scroll display
				
				
Battery mode	No Mains		<div>Interface A</div> 	This four interfaces scroll display
			<div>Interface B</div> 	
			<div>Interface C</div> 	
			<div>Interface D</div> 	

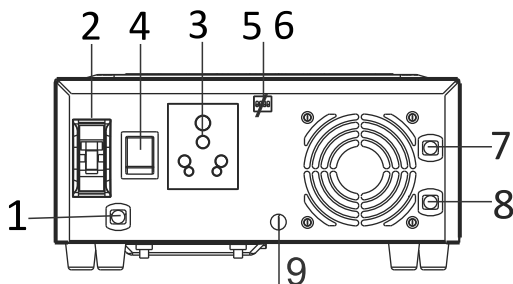
CONDITIONS			LCD DISPLAY CONTENT	COMMENT
Battery mode	Power Switch ON	Mains on, frequency normal but the voltage low out the normal range		This two interface and interface C and interface D scroll display (total 4 interfaces)
Battery mode	Power Switch ON	Mains on, frequency normal but the voltage high out the normal range		This two interface and interface C and interface D scroll display (total 4 interfaces)
Battery mode	Power Switch ON	Mains on, voltage normal, but the frequency low out the normal range		This two interface and interface C and interface D scroll display (total 4 interfaces)
Battery mode	Power Switch ON	Mains on, voltage normal, but the frequency high out the normal range		This two interface and interface C and interface D scroll display (total 4 interfaces)
Battery mode (warning)	Power Switch ON	Battery low warning		This two interface and interface A and interface B interface C and interface D scroll display (total 5 interfaces)
Battery mode (warning)	Power Switch ON	Water level low warning		This two interface and interface A and interface B interface C and interface D scroll display (total 5 interfaces)
Fault mode	Power Switch ON	Short circuit		The interface locked, only this interface
Fault mode	Power Switch ON	Inverter voltage High		The interface locked, only this interface
Fault mode	Power Switch ON	Inverter voltage Low		The interface locked, only this interface
Fault mode	Power Switch ON	Back-feed		The interface locked, only this interface
Fault mode	Power Switch ON	DC voltage High		The interface locked, only this interface
Fault mode	Power Switch ON	Overload warning		The interface locked, only this interface

CONDITIONS			LCD DISPLAY CONTENT	COMMENT
Fault mode	Power Switch ON	Overload shutdown	Continuously Glow 	The interface locked, only this interface
Fault mode	Power Switch ON	Battery Low shutdown	Continuously Glow 	The interface locked, only this interface
Fault mode	Power Switch ON and OFF	CB Trip	Continuously Glow  Blinking 	The interface locked, only this interface
Fault mode	Power Switch ON	Mains OTP (off charger)	Blinking 	The interface locked, only this interface
Fault mode	Power Switch ON	Mains OTP (burning risk)	Continuously Glow 	The interface locked, only this interface
Fault mode	Power Switch ON	Battery OTP Alarm	Blinking 	The interface locked, only this interface
Fault mode	Power Switch ON	Battery OTP Locking	Continuously Glow 	The interface locked, only this interface

LCD DISPLAY WITH WIFI APP

CONDITIONS		LCD DISPLAY CONTENT		COMMENT
Line Mode	With the Wifi APP Connected	Forced Mains Cut		The Symbols are displayed when activated through the Wi-Fi application.
Batt. Mode & Line Mode		Configured with the App		The Symbols are displayed when activated through the Wi-Fi application.
		High Power Mode		The Symbols are displayed when activated through the Wi-Fi application.
		Buzzer Mute		The Symbols are displayed when activated through the Wi-Fi application.
Line Mode		Turbo Charging		The Symbols are displayed when activated through the Wi-Fi application.
Holi-day Mode	Inverter goes on Sleep Mode	DISPLAY OFF*		The Inverter goes on Sleep Mode

BACK PANEL



1. Mains Input Lead for AC input.
2. MCB/Circuit Breaker for Mains Overload, Short Circuit & Charger Protection.
3. Output socket for Load.
4. Rocker Switch used to select UPS or Bypass mode.
5. Charging Current Selection.

Pin1	Pin2	Charger Current
OFF	OFF	10A
OFF	ON	12A
ON	OFF	15A
ON	ON	20A

6. Battery Type Selection.

Pin3	Pin4	Battery Type
OFF	OFF	LITHIUM
OFF	ON	SMF
ON	OFF	FAL-LC
ON	ON	TUB

7. Positive "+" Battery Lead (UPS LUXE NEW 1000/1200/1400: 12V DC).
8. Negative "-" Battery Lead (UPS LUXE NEW 1000/1200/1400: 12V DC).
9. Battery Water Level Indicator (Optional).

CAUTION: Proper selection of switch position is recommended based on the battery manufacturers specifications, for proper backup and also to avoid any damage to the battery due to wrong selection.

TROUBLE SHOOTING

Problem	Possible Cause / Action Suggested
1. Main Supply is Normal but a) UPS is working on battery mode b) MCB Trip	a) Dead wall socket, Line AC input Connections are loose / not proper. b) Check MCB at the Rear Panel. Reset to Switch on the output. If trips again, call auth. Service personnel to check short/overload in the output circuit.
2. UPS trips freq. at Backup mode	The load is more. Reduce the load & reset the UPS.
3. UPS Mode but no power a) Overload b) Low Battery c) Short Circuit d) OTP (Over Temperature Protection) e) Other Faults	a) Reduce the load and reset the UPS. b) Battery has discharged. Recharge battery after mains restoration. Check the battery type selection pin location, reset to right setting. c) Remove the load & reset the UPS, if working normally, may be wrong wiring or load abnormal. If still short circuit, call auth. service personnel. d) Reduce the load & reset the UPS. Check working status of fan, if fan working abnormally call auth. service personnel. e) Reset the UPS, if still alarm buzzing, call auth. service personnel.
4. Backup Time is Less	Check battery water & charge the battery with mains, min. for 8-12 hours. If still the backup time is less, get the battery checked up by auth. service personnel.
5. UPS does not Operate	Check the battery & the mains connections. Internal problem. Bypass UPS as explained in the next section and call auth. service personnel.
6. WIFI APP not Connecting	Check your internet connection. If the signal is strong, pls. reconfigure your device. If the device is configured correctly with your mobile & the router is not working, connect the Inverter through Wifi directly by pressing Wifi direct pin or select available Wifi connectivity.
7. IoT Device Not Connecting to Wi-Fi Network	
a) Incorrect Wi-Fi credentials. b) Weak Wi-Fi signal/interference. c) IoT device is out of Wi-Fi Range. d) Router configuration issue (e.g., router not supporting 2.4GHz frequency).	a) Double-check the Wi-Fi credentials (ID and password). b) Ensure the router supports both 2.4 Ghz. c) Restart the router and IoT device to re-attempt connection. d) Reconfigure/rebind the Inverter with the App By pressing the power knob of Inverter for 5 seconds. e) Restart the mobile application.
8. IoT Device Not Responding in the App	
a) IoT device is Offline or disconnected from the network. b) Mobile App is not updated to the latest version. c) Cloud service or server issues. d) Weak Wi-Fi signal or interference.	a) Ensure the device is powered On and Connected to the network. b) Check the device's status via the device's local display or indicator lights. c) Verify the mobile App is updated to the latest version. d) Check your internet connection and ensure the IoT device is able to communicate with the cloud. e) If cloud service is down, wait until the issue is resolved & try again. f) Restart the mobile app to attempt re-connection.

TROUBLE SHOOTING

Problem	Possible Cause / Action Suggested
9. IoT Device Not Responding to Commands or Automation	
a) The device is disconnected from the internet or local network.	a) Check if the IoT device is connected to the network and online.
b) Network congestion or router issues.	b) Ensure that your home network or router is functioning properly and that there are no connectivity issues.
c) Conflicting settings in the app or automation rules.	c) Verify the settings in the app (e.g., automation rules, schedules, signal strength).
d) Weak Wi-Fi signal/interference.	d) Try restarting the device and reconfiguring automation or rules. e) Reset the IoT device to factory settings if necessary and reconfigure from scratch.
10. IoT Device Offline or Showing 'Disconnected' Status	
a) Loss of Wi-Fi/network connection.	a) Verify the IoT device is plugged in and receiving power.
b) Power supply issues to the device.	b) Check your internet connection and Wi-Fi router to ensure the network is functioning.
c) Network range issue (IoT device too far from the router).	c) Move the IoT device closer to the router or install a Wi-Fi extender to improve range. d) Perform a factory reset on the IoT device and reconnect to Wi-Fi.
11. IoT Device Slow Response Time	
a) Poor internet connection or weak Wi-Fi signal.	a) Check your internet speed using an online speed test and ensure it meets the required specifications for the IoT device.
b) High network traffic/congestion.	b) Move the IoT device closer to the router or reduce interference to improve Wi-Fi signal strength.
c) Low bandwidth or heavy load on the router.	c) Try reducing network congestion by disconnecting unnecessary devices from the network. d) Ensure the IoT device is not overloaded with tasks, especially in automation setups.
12. IoT Device Not Syncing with Cloud/Server	
a) Cloud service or server outage.	a) Check the status of the IoT device's cloud service through their support or status page.
b) Device not able to communicate with server due to network issues.	b) Ensure the IoT device has a stable internet connection for cloud communication.
c) Incorrect server settings or credentials in the app.	c) Try rebooting the device and app to re-establish connection.
13. IoT App Crashes or Freezes	
a) Outdated app version or software bugs.	a) Update the IoT app to the latest version available.
b) Device compatibility issues with the mobile operating system.	b) Clear the app cache or data from the mobile device's settings.
c) Excessive data usage or background apps slowing down performance.	c) Restart the mobile device to clear temporary bugs or slowdowns. d) Reinstall the app and reconfigure the IoT device settings if needed. e) Ensure the mobile device's operating system is up-to-date.

TROUBLE SHOOTING

Problem	Possible Cause /Action Suggested
14. IoT Device Notifications Not Working <ul style="list-style-type: none"> a) Push notifications are turned Off in the app settings. b) Mobile device notifications are disabled. c) Connectivity issues causing delayed or missed notifications. 	<ul style="list-style-type: none"> a) Ensure push notifications are enabled in the IoT app's notification settings. b) Check the mobile device's notification settings and make sure notifications for the app are allowed. c) Test the notification feature by triggering an event or alert from the app. d) Restart the app and mobile device to refresh the notification system.

GENERAL TIPS FOR IOT TROUBLESHOOTING

Reconfigure Device Settings:

If the device is unresponsive or misbehaving, reset it and reconfigure from scratch.

Update Firmware and App:

Regularly check for firmware and app updates to ensure the device functions optimally.

Check the Network:

Since many IoT devices rely on a stable network, ensure your Wi-Fi connection is strong and stable.

Use Support Resources:

If the issue persists, consult the manufacturer's support resources or customer service for advanced troubleshooting.

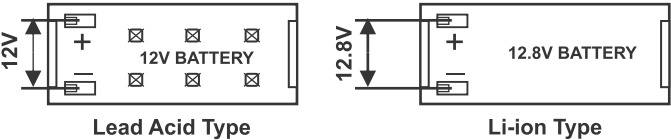
BATTERY - INSTALLATION & CONNECTIONS

CAUTION: Battery Polarity must be checked before connections. Wrong Polarity connection with UPS will Cause Reverse Protection Fuse Blown and may lead to Fire Hazards.

INSTALLATION SHALL BE DONE BY A KNOWLEDGEABLE PERSON.

- Take precautions while connecting the thimble of battery cable to the battery post, avoid short circuit by spanner etc.

BATTERY CONNECTIONS:



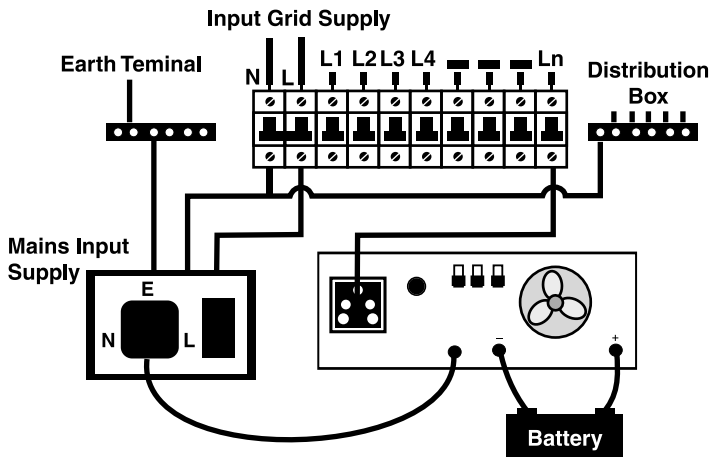
NOTE: Recommended Battery:

Lead Acid Type: 12V System: 1x12V / 100AH-200AH

Li-ion Type: 12.8V System: 1x12.8V / 120AH

CONNECTION DIAGRAM FOR INSTALLATION

TO BE DONE BY A COMPETENT & KNOWLEDGEABLE PERSON.



L - Mains Line l/p

N - Neutral

E - Earth

* When the Push switch is at OFF position then it By-Pass the mains AC supply & charges the Battery.

* When the Push switch is at ON position(Pressed) and is having alternating supply, It charges the battery and has mains By-Pass and when the alternating supply(mains) is not present at that instant it is ready for Backup.

STEPS FOR UPS INSTALLATION

TO BE DONE BY A COMPETENT & KNOWLEDGEABLE PERSON.

- Switch OFF the supply to the distribution point to which the UPS unit is to be connected.
- For extra safety also remove the fuses from the line. Make absolutely sure with measurement that there is no power.
- A readily accessible disconnect device must be incorporated in all fixed input wiring. The disconnect device shall have a contact separation of at least 3mm. The UPS has automatic backfeed isolation but for extra safety a warning label can be added on all primary power isolators installed remote from the UPS to warn electrical maintenance personnel.
- Check the building wiring. Improper wiring will not prevent the UPS from operating but will limit its protection capability. Improper building wiring could result in equipment damage that is not covered in warranty.
- Connect the Battery/Batteries to UPS as per its requirement.
- Keep the front switch of UPS on OFF position.
- Connect the Load wire to the right hole of Output Socket located on the rear panel of UPS.
- Switch ON the front Switch of the UPS.
- Connect AC input wire to commercial mains socket.

SERVICING / WARRANTY

Microtek International P. Ltd., warrants each instrument to be free from defects in materials and workmanship for a period of Three years after initial delivery. This obligation is limited to servicing any instrument or part returned to the authorised service center for that purpose and to making good any parts thereof which shall, within the warranty period, be returned to the company or authorised Service center under a written intimation and which to the company's satisfaction be found defective. The company reserves the right to decide as to whether the repair work should be carried out in the company's service center or at site or at any other place.

The freight incurred for to and fro dispatch will have to be borne by the customer and the transit risk for the material will rest with the customer.

The warranty will be invalidated if defects arising in company's opinion are by reasons of accident, abuse, misuse, neglect, Improper Installation (If not undertaken by the company or its representative), fire, flood, any other act of God and any other natural calamities. Further, this warranty does not extend to any instrument which has been repaired / tampered with by any agency/person not authorized by the company. The services given for the same will be paid service.

The warranty will last for a period of 36 months from the date of initial delivery/dispatch of the instrument if used within its specifications. The warranty for the replaced components will lapse along with that of the main instrument.

MICROTEK International P. Ltd., reserves the right to make changes in design and specifications without notice and without any obligation to install such changes on units previously supplied.

In no event will MICROTEK International P. Ltd., its distributors / dealers be liable for any loss or injury or damage caused to life or property or death & disability caused to any form of life for any reasons whatsoever. The company, its distributors / dealers will also not be liable for consequential damages or for any expenses incurred by the buyer or user, due to use or sale of products sold by MICROTEK International P. Ltd., directly or through its authorised Distributors / dealers or any third party.

SAFETY INSTRUCTIONS

Always connect the UPS to a two pole, three-wire grounding mains socket, near by the product. The socket must be connected to appropriate branch protection (fuse/circuit-breaker). Connection to any other type of socket may result in a shock hazard.

To switch off the UPS output in emergency, use switch on the Front panel. Also disconnect the mains cord and battery wires.

Avoid installing the UPS in open, excessively humid place or where there is water or near flammable materials (plywood, chemicals, gasoline etc.). Care must be taken to ensure that the UPS is kept away from heat-emitting appliances such as a heater, blower, oven etc.

The unit must also be placed in a manner that it avoids exposure to sunlight. The place of installation should be well-ventilated & easily accessible for servicing. Ensure that ELCB/RCCB is not connected at either Input or Output, Only MCB upto 63A or MCCB above 100A to be used as per UPS capacity.

Foreign objects and water must not enter the UPS. Always ensure that objects containing liquid are avoided near the unit.

Place the Battery Compartment as near as possible to the UPS. Don't allow sparks near the Battery. Be sure not to come in contact with Battery Acid by any means.

Always Switch Off the UPS and disconnect mains when disconnecting the Battery.

Avoid connecting the stabilizer between Utility Power and UPS. The AVR of the stabilizer may cause rebooting of the Computer. The equipment must be earthed.

Do not open the UPS there are dangerous high voltages inside even when the power is OFF, Contact the Company only if it is not working properly.

Replace Batteries and the Fuse only with same Rating and Type.

Do not place UPS on a sloping shelf unless properly secured. Use perfect stand to hold the UPS.

Backfeed, See the warning label on the UPS.

IMPORTANT

In the event of any instrument requiring service at our authorised service centre, the following procedure should be adopted:-

1. The instrument must be securely packed, preferably in its original packing. Also ensure that nothing inside packing is damaged. Please transport the product in its original packing to protect against shock, damage & Impact.
2. We reserve the right to charge the consignee for any damage incurred during transit.
3. The output of the UPS should never be connected to a generator or incoming utility power source. This situation is far worse than a short-circuit. If the unit survives the condition, it will shutdown until correction is made.

GOING ON VACATIONS

1. Must put the UPS ON/OFF Switch in OFF Position.
2. If forget to Switch OFF the UPS, you can enable Holiday Mode, through mobile application remotely.

DO'S & DON'TS RELATED TO UPS

Do's Related to UPS

- ✓ Unplug and Switch OFF the UPS before touching or cleaning the surface.
- ✓ Unplug the UPS from the wall outlet during a Lightning Storm.

Don'ts Related to UPS

- ☒ Don't block the bottom ventilation slots by cloth or other material it may result in fire hazard.
- ☒ Don't place the UPS near radiation or heat source.
- ☒ Don't Install near Kitchen Sink, Laundry, Wash Bowl, Bath Tub or Swimming Pool.

In case of any Service requirement:

1. Register Complaint through Mobile App and monitor the Complaint Status OR
2. Contact Microtek Customer Care, specifying following details:
 - (i) **Model Number & Serial Number of the Product.**
 - (ii) **Name & phone no. of the contact person with full address & e-mail ID if any.**
 - (iii) **Reported problem/description of the complaint.**

Note: (a) Refer all servicing queries to Microtek Customer Care only.
(b) Please take care that Serial Number is kept intact and that the product is not allowed to be fiddled (opened) by any unauthorised person; otherwise the warranty will be void.

MICROTEK CUSTOMER CARE:

ALL INDIA: 7283838383 WHATSAPP: 8800255733 E-mail: cc@microtek.in

*All disputes subject to Delhi jurisdiction only.

MICROTEK INTERNATIONAL P. LTD.

H-57, Udyog Nagar, Rohtak Road, New Delhi-110041.

POST WARRANTY ANNUAL MAINTENANCE CONTRACT (AMC)

Microtek Offers Annual Maintenance Contract to save you from any inconvenience in case of a product failure post warranty. Various options are available in select cities for all models of Microtek Products:-

***For Details, Contact nearest Microtek Branch or
e-mail at: ho@microtek.in***

INSTRUMENT DESCRIPTION

MICROTEK LUXE WIFI PURE SINEWAVE LCD EXTERNAL BATTERY UPS

Single Battery (12V) System:

UPS LUXE WIFI 1400, 12V SW
(MTK190Y14SL)

☐

SERIAL NO.

**Authorised Dealer Stamp
with Signatures**

Vend. C:

Form No.: QPN/003-461

Issue No.: 03, 11/11/2024 (Part Code:902-WF3-1400)

002-511-LUXE WIFI-1400 SW V.3