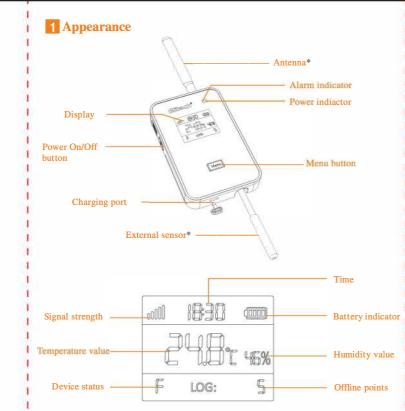


RCW-360 2G/4G/WIFI USER MANUAL

Elitech cloud login: www.i-elitech.com.







*The External sensor and Atenna on the product picture shown above is for illustration purpose only and may vary from the actual product.

2 Charging

Use a cable to connect USB port to the power adapter and plug the adapter to a power supply source. During charging, the device's Power indicator light will turn to green. When the device is fully charged, the green Power indicator light will turn OFF.



3 ON/OFF

1) ON: Press and hold the Power ON/OFF button for 3 seconds until you hear a beep sound. The screen will light on and the device is turned ON successfully 2) OFF: Press and hold the Power ON/OFF button for 3 seconds until you hear a beep sound. The screen will closed and the device is turned OFF successfully







1. Download APP:

Please scan the QR code on the front of the manual or search 'Elitech' on the App store or Google Play to download the app. 2. Login

Register and login to your account.



device will be added.

6 Add device

Device: SIM Card Version

Q Search Query	
avice NemaEKW-3030 Online Model EKW-3030	Device GUID
msor Data 1 GUID 94780240044317*****	Device Name
	Add
	Click the GRoods on top right to automatically scan and add
Ender Alarm Project More	

Device: WiFi version

1. Connect your mobile phones with your preferred WiFi/WLAN network. 2. Open the Elitech App.

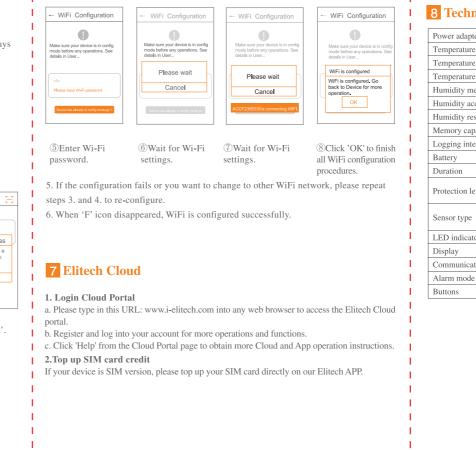
3. Press and the hold menu button **Menu** for 10 seconds until segement screen displays

'F', which means the device is now ready for wifi configurations.



4. Please follow the steps 1 to 8 below for WiFi configurations:

	+ Device	Add Device 🗄	Add Device 🔡	Add Device 🔡
	C. Search Datery Device InterestPARC0303 Ordine 50001 EVIN-03003 Searce Data 1 GUID 94780240044317*****	Device GUID Device Name Add	271 25652365165 3**** Device Name Add	71128432H036135415 Add device success The device scanned is a WFII device, would you like to set WFI?
Add Device	Can a can report the	uner ert dets.	Cleft to Official and go spirit and shared dig	Cancel OK
Add	①Click '+'.	⁽²⁾ Click and scan the QR code on the back of the device.	③Click 'Add' and the device will be adde	④ Click 'OK'. d.
ck 'Add' and the	1 1			



8 Technical specification

ter	5V/1A		
e measuring range	-20 °C ~ + 70 °C (internal), -40 °C ~ +80 °C (external)		
e accuracy	±0.5°C		
re resolution	0.1 °C		
neasuring range	0~100%RH		
ccuracy	±5%RH		
esolution	1%RH		
pacity	32,000 points		
terval	5 minutes to 24 hours. Default interval is 30 minutes		
	Rechargeable lithium battery		
	Approximately 3 months at 1 hour upload		
aval	Device with internal sensor: IP65;		
evel	Device with external sensor: IP64		
	Internal: Temperature-humidity-combined sensor;		
;	External: Two-channel temperature sensor		
tor	Status indicator, Power indicator		
	Segment display		
ation interface	GPRS(2G version)/4G(4G version)/WiFi(WiFi version)		
e	Buzzer, SMS from Cloud, mobile App		
	Power ON/OFF button, Menu button		