

INTERNET OF THINGS

OUR SOLUTIONS



Why Ethical Intelligent Technologies ?



TRACKING R & D COMPANY

Dedicated R & D team for Software & Hardware. Complete Software Source code & Hardware Ownership



SAFE & SECURE TECHNOLOGY

Robust Java/J2EE Enterprise Technology



CLOUD COMPUTING

State of the Art Cloud computing with 99.99% Uptime Availability



CUSTOMIZATION & ERP INTEGRATION

With a strong team of Business Analysts/Technical Architects and source code ownership, we can customize the software as per client's needs.



WELL ESTABLISHED

Well Established 100+ Clients including top premium clients using our applications.

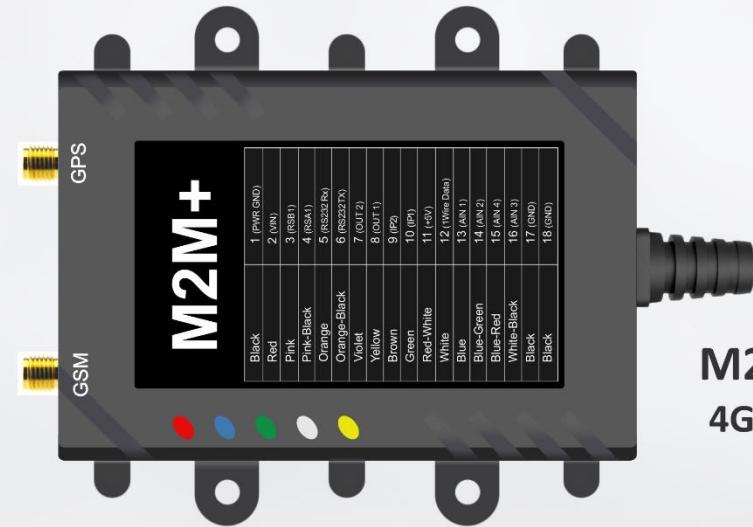


Our IOT Framework

Software



Hardware



M2M+
4G/LTE

Supported wireless feature



Iridium Satellite
Module - RS232
Integration

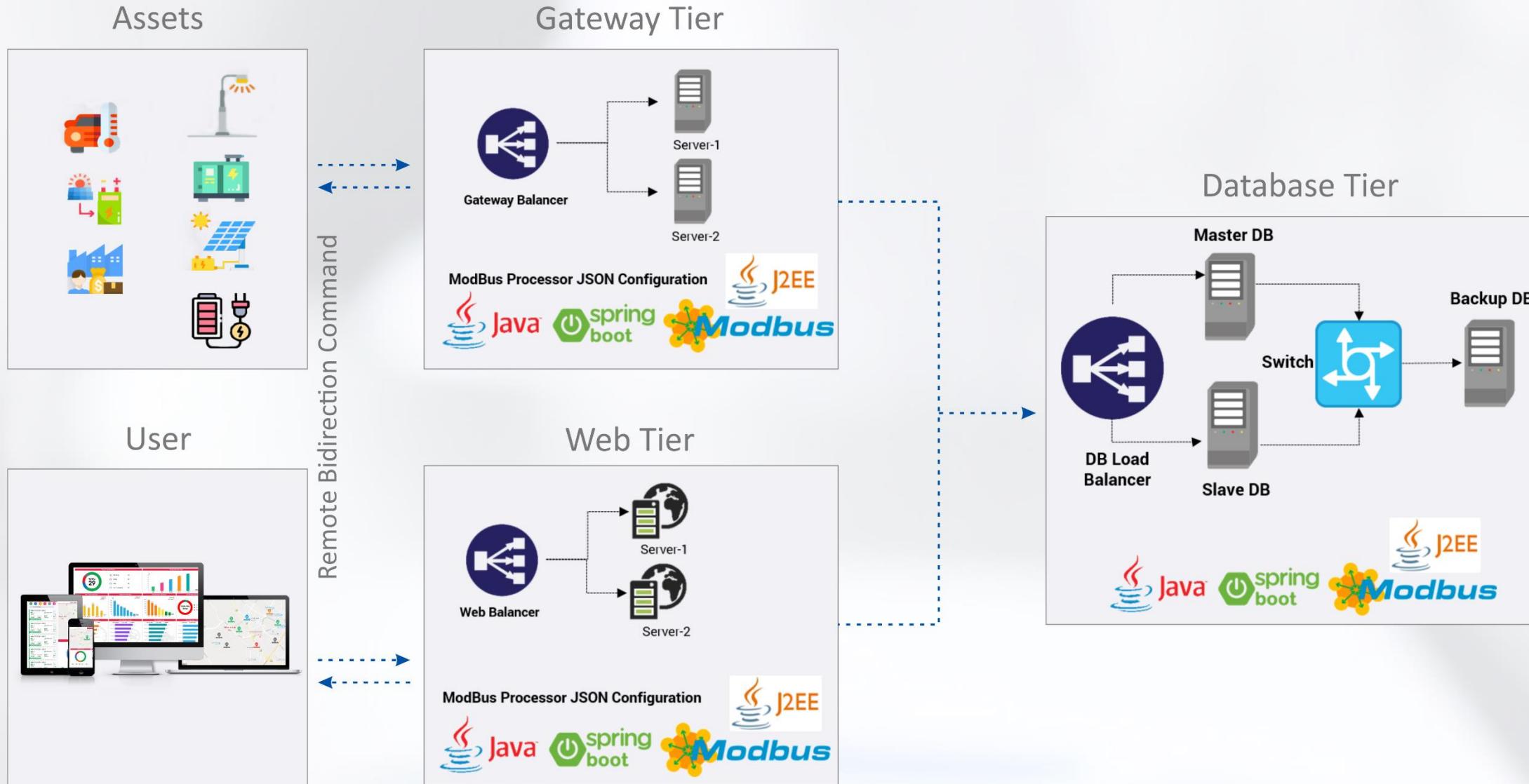


Lora Module
RS232 Integration

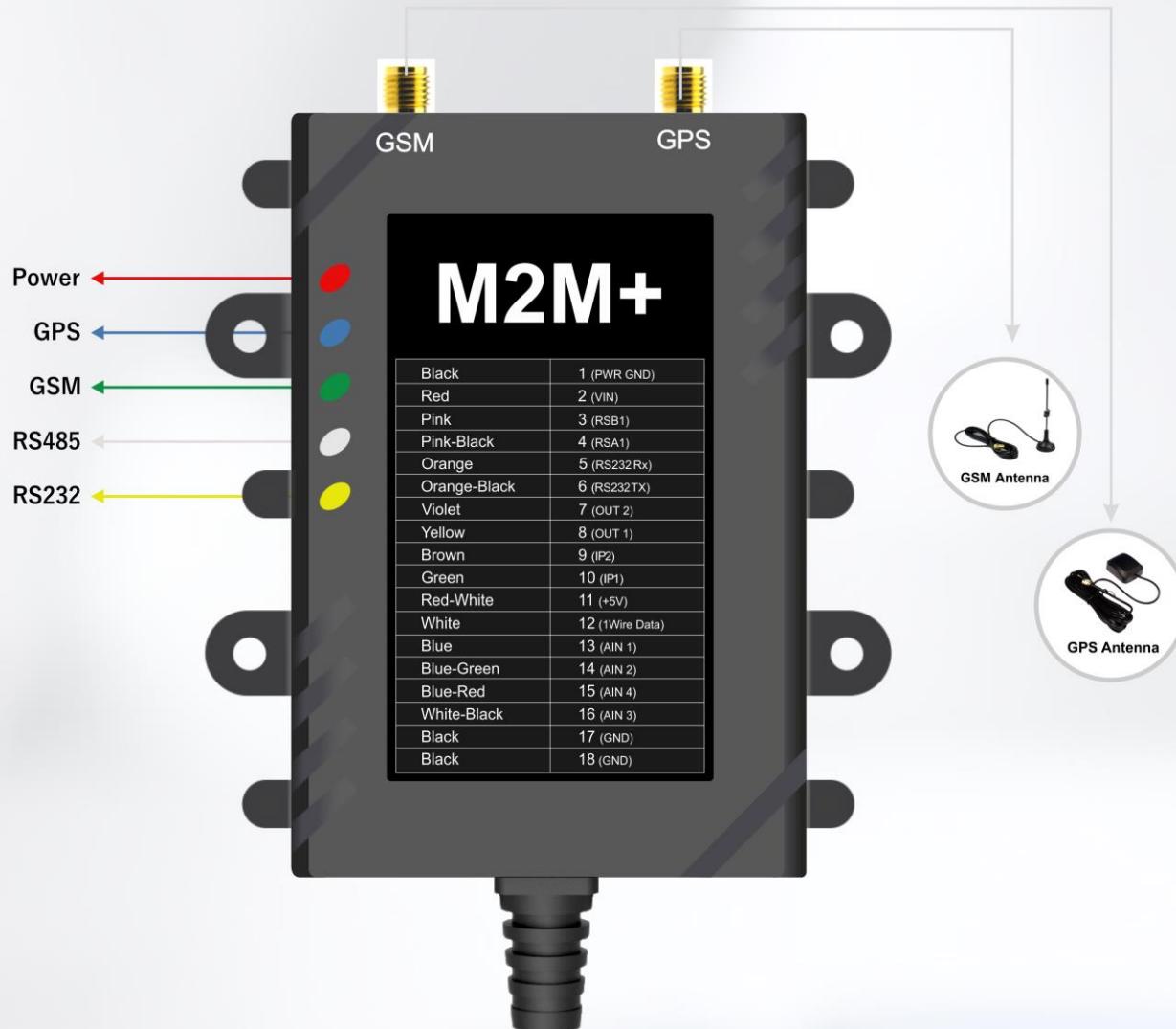


NB-IOT Module
RS232 Integration

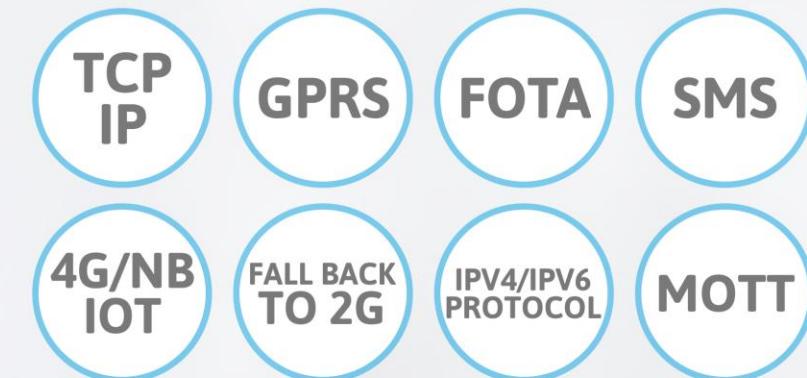
IOT Framework : Software



IOT Framework : Hardware



Software Features



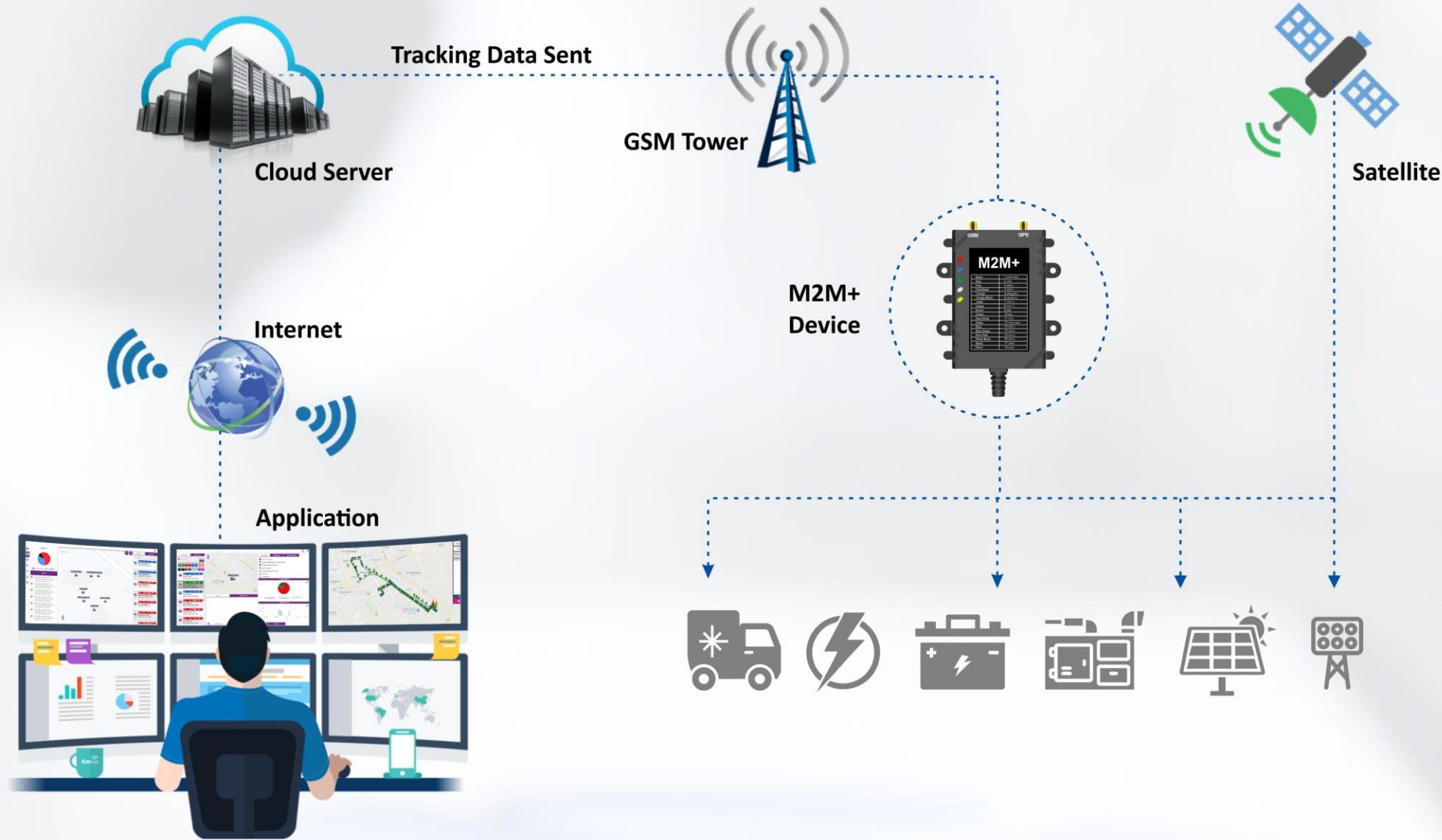
Hardware Features



Technical Specification

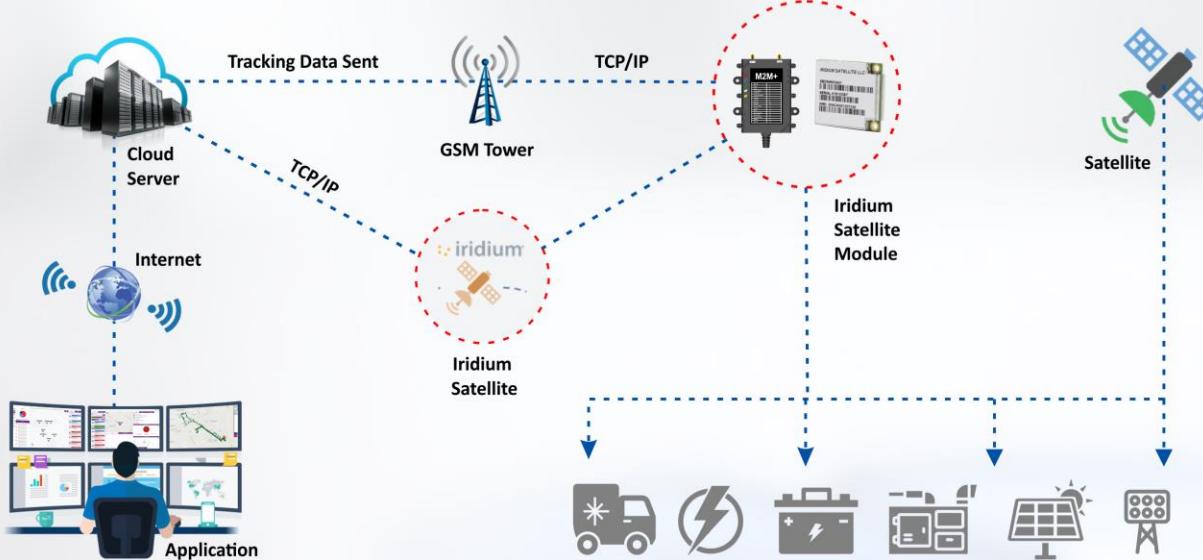
MCU		CELLULAR		ELECTRICAL	
Core	ARM Cortex 32-Bit 48MHz	GSM & GPS MODULE	EG25-G Worldwide LTE Cat 4, UMTS/HSPA+ and GSM/GPRS/EDGE coverage	Input Voltage Protections	6V to 30VDC Reverse Battery, Transient Protection, Built-In PTC Fuse, Under Voltage lockout
MEMORY FOR OFFILE LOGS		2G Bands	GSM: B2/B3/B5/B8	ESD Protection	4kV
Type	NAND Flash	3G Bands	UMTS: B1/B2/B4/B5/B6/B8/B19	Power Consumption	Less than 1 watt (In High- Performance mode) Less than 0.25 watt (In Power-Saving mode)
Size	16Mbit / 10000 Logs	4G Bands	LTE FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/ B19/B20/B25/B26/B28 LTE TDD: B38/B39/B40/B41	INTERNAL BATTERY	
BLUETOOTH		Data Transfer	LTE: LTE FDD: Max 150Mbps (DL)/Max 50Mbps (UL) LTE TDD: Max 130Mbps (DL)/Max 30Mbps (UL)	Type	Li-ion Rechargeable
Baud Rate	2400 to 115200 Configurable		UMTS: DC-HSDPA: Max 42Mbps (DL) HSUPA: Max 5.76Mbps (UL) WCDMA: Max 384Kbps (DL)/Max 384Kbps (UL)	Capacity	650mAh @ 3.7V
Hardware Handshake	No		GSM: EDGE: Max 296Kbps (DL)/Max 236.8Kbps (UL) GPRS: Max 107Kbps (DL)/Max 85.6Kbps (UL)	Protection	Built in to battery pack
RS-232		Protocols	Protocols: TCP/UDP/PPP/FTP/HTTP/NTP/PING/QMI/NITZ/ SMTP/CMUX*/HTTPS*/MMS*/FTPS*/SMTPS*/ SSL*/FILE*	ENVIRONMENTAL	
Baud Rate	2400 to 115200 Configurable	GNSS	GPS/GLONASS/BeiDou/Galileo/QZSS (Optional)	Operating Temperature	-40 to 85 Deg C
Hardware Handshake	No	Receiver		MECHANICAL	
ACCELEROMETER		Tracking Sensitivity	-147 dBm	Dimensions	X X X mm
Measurement Range	+/-2g to +/- 16g	Accuracy	< 4meters	Box Material	ABS
Resolution	16Bit	Hot Start	< 2s	Ingress Protection	Ip64
GYROSCOPE		Warm Start	< 28s	Weight	250 grams (Approx.)
Measurement Range	+/-2g to +/- 16g	Cold Start	< 35s		
Resolution	16Bit				

How It Works



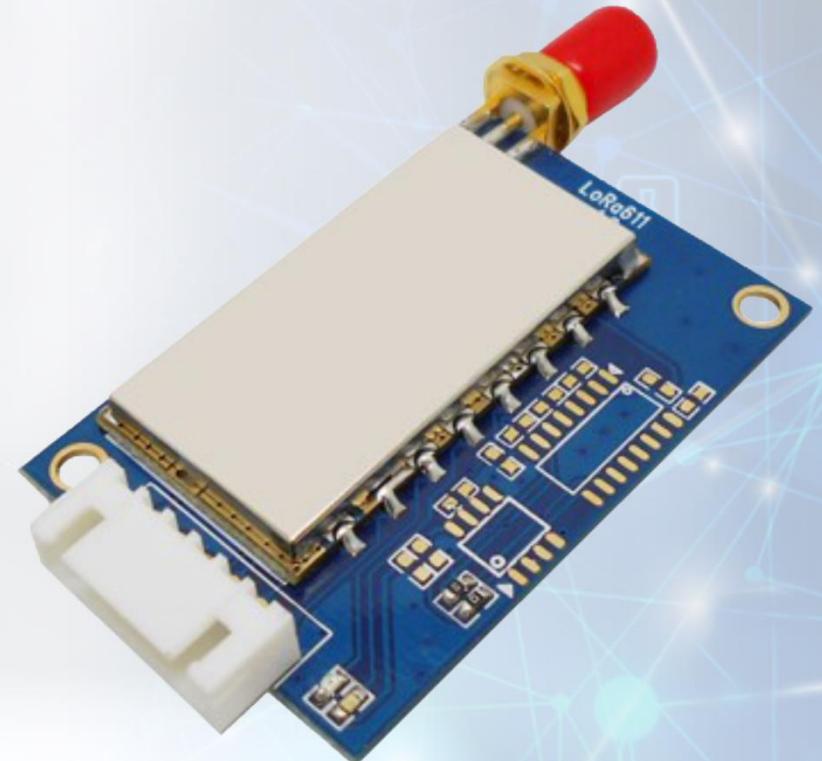
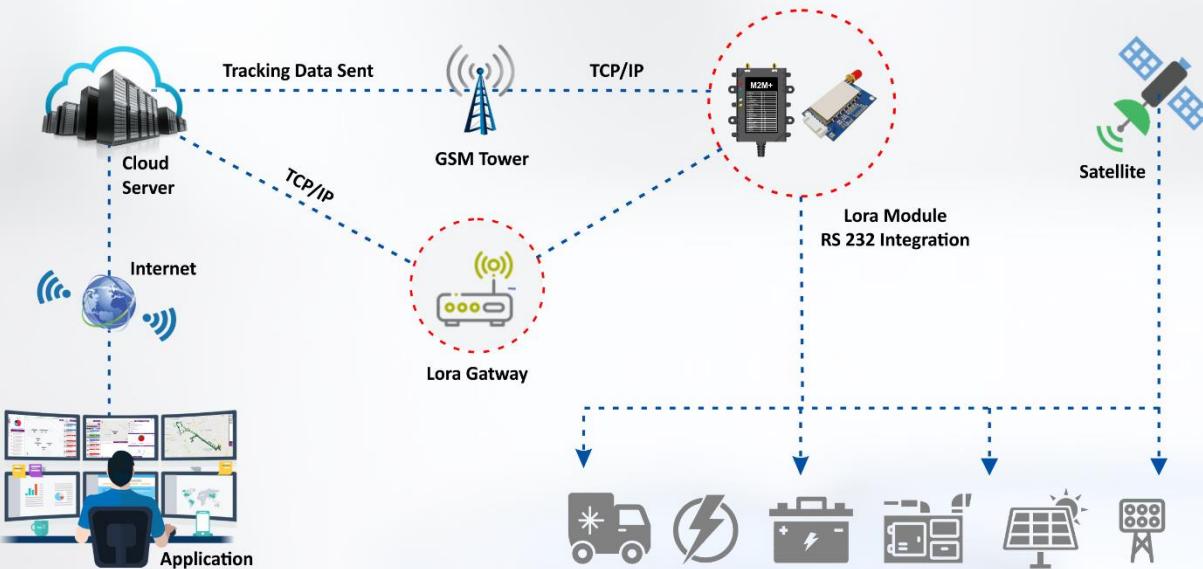
Iridium Satellite Module - RS232 Integration

- No need to install any external antenna like LoRa & NB-IoT
- Satellite communication does not require any physical network installation or maintenance



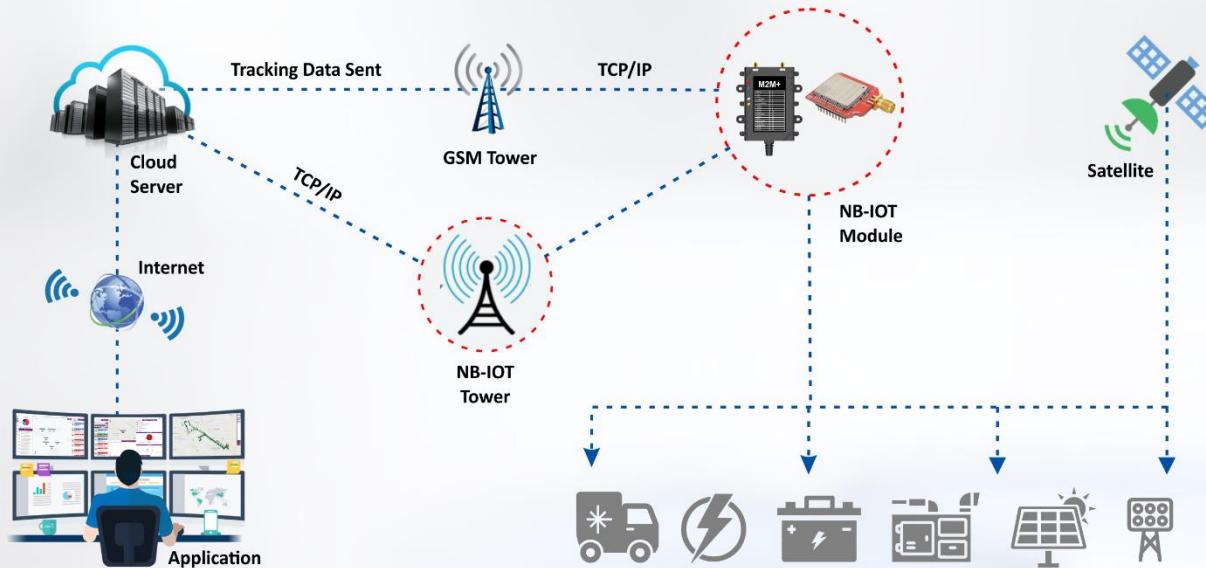
Lora Module - RS232 Integration

- Transmission distance in open area up to 5000 meters @ 91bps
- 433/470/868/915 Mhz (Customizable)
- 40 channels
- LoRa modulation
- Interface : TTL/RS232/RS485

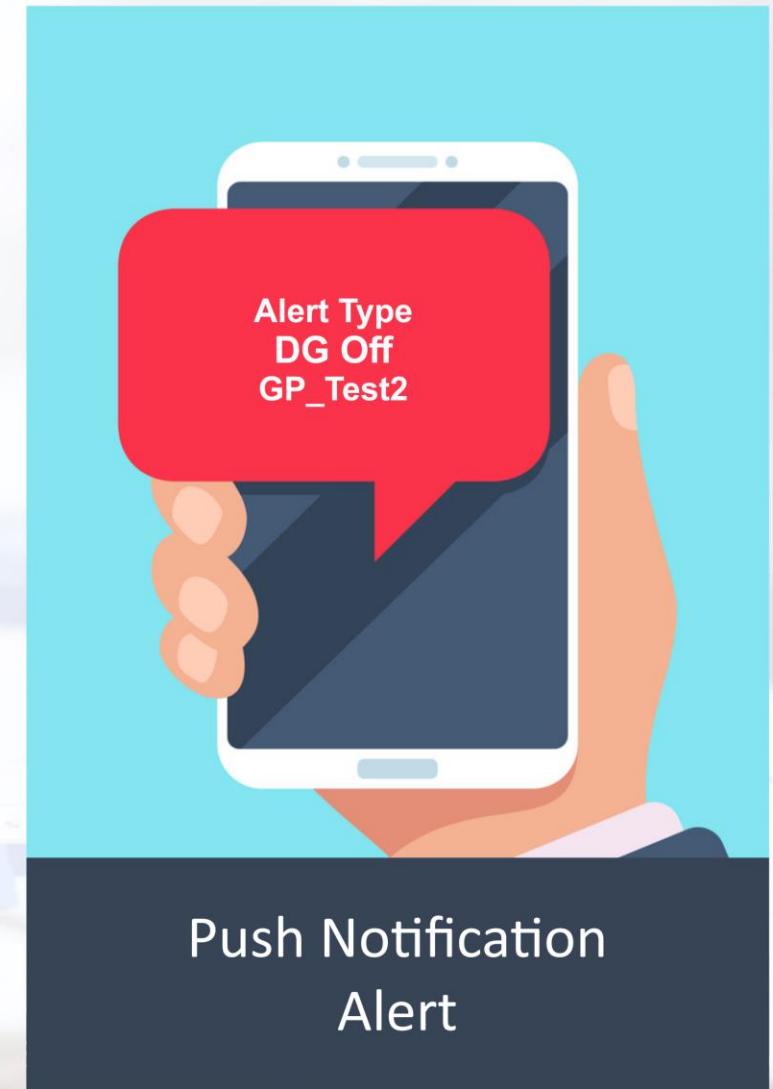
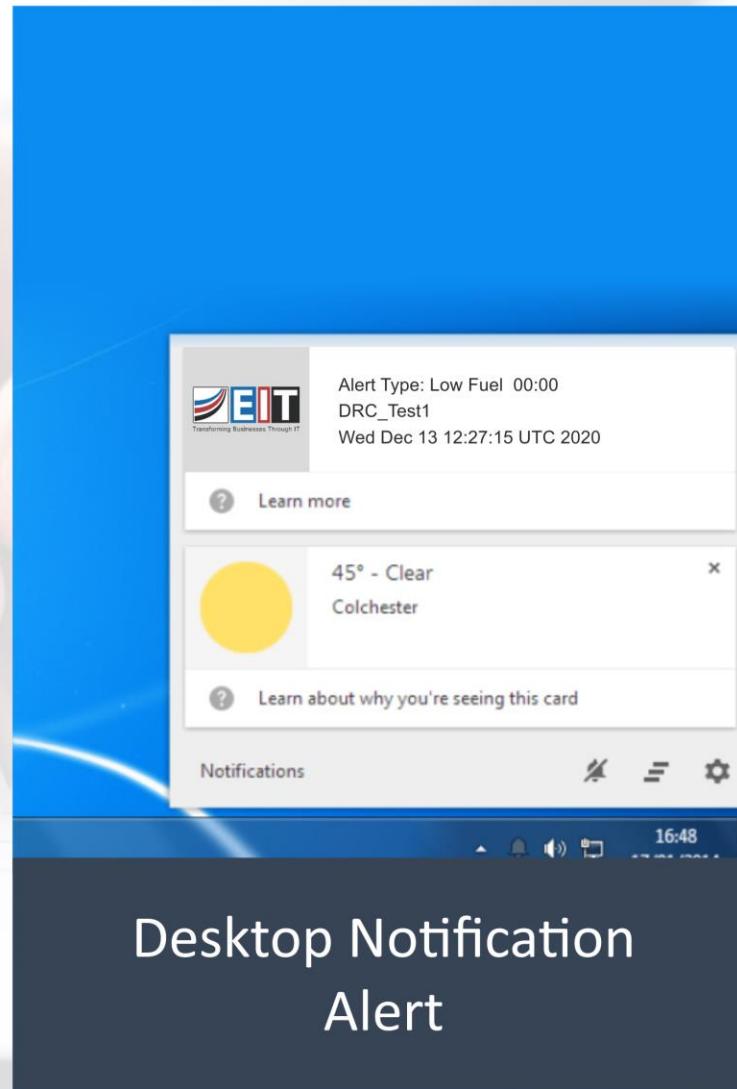
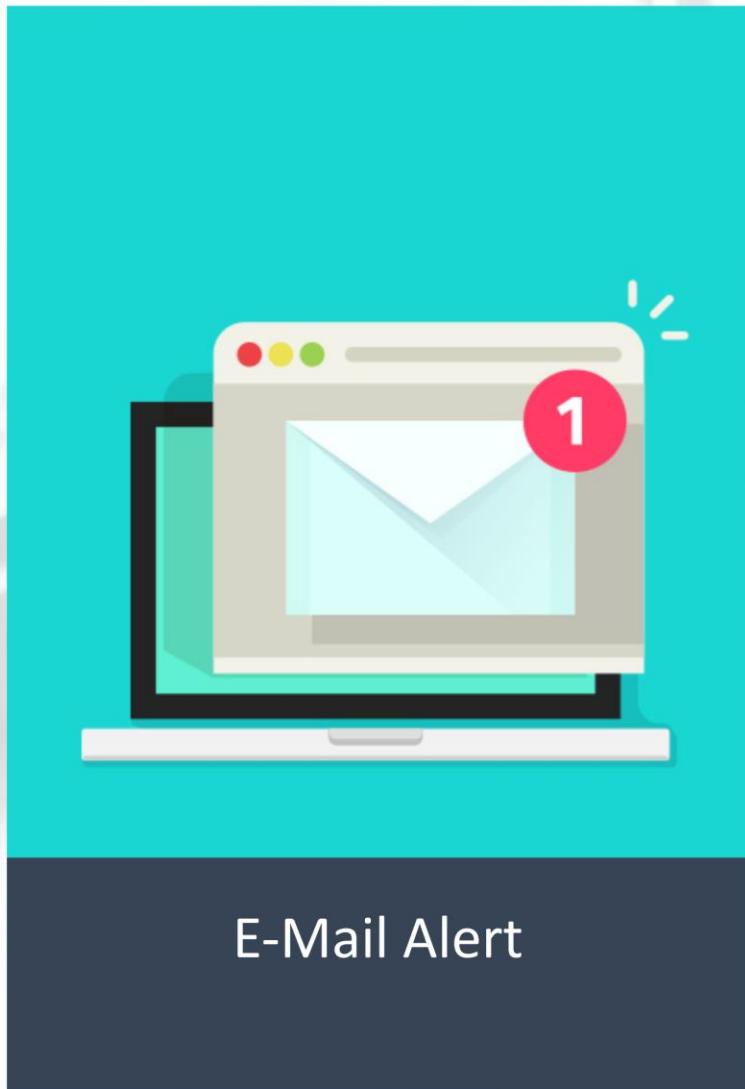


NB-IOT Module - RS232 Integration

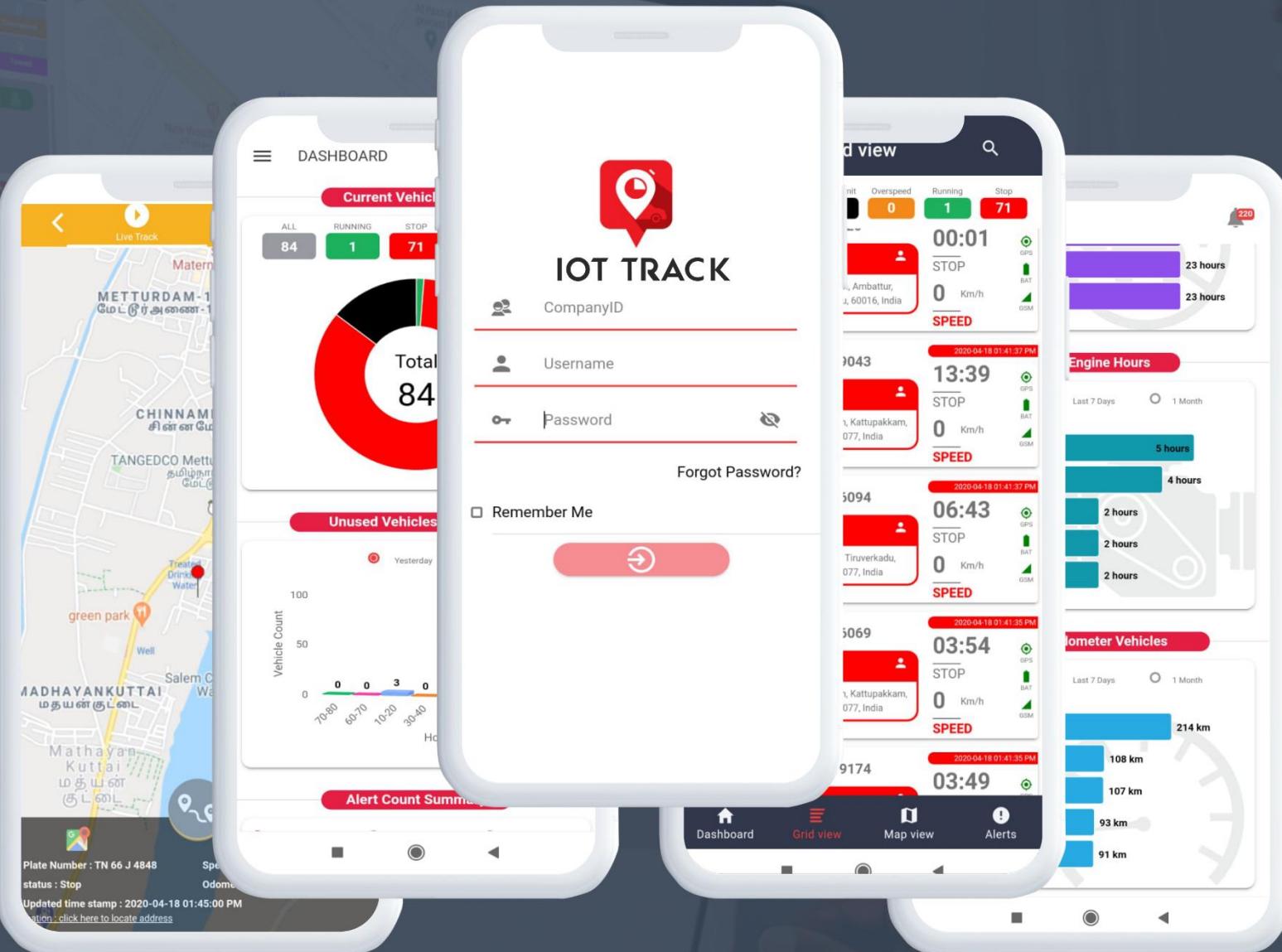
- Secure reliable industry standards based
- Extended long range coverage and deep penetration indoors & underground
- Optimized for low power consumption
- Integrates into cellular system easy deployment



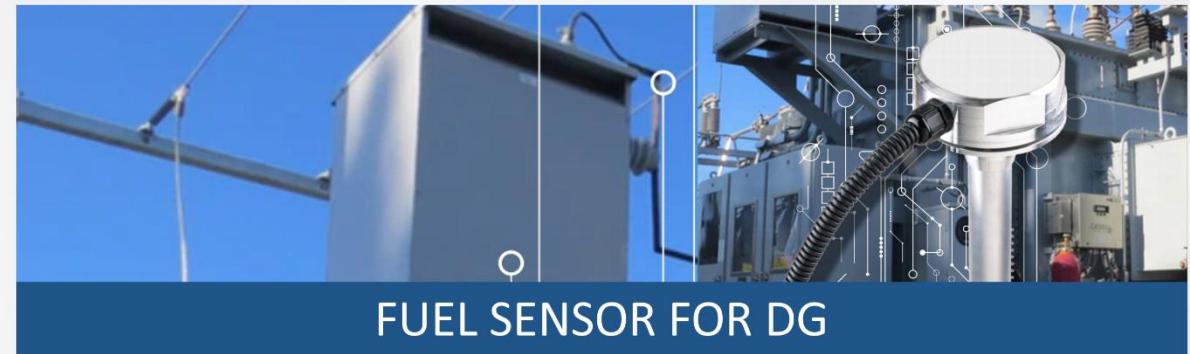
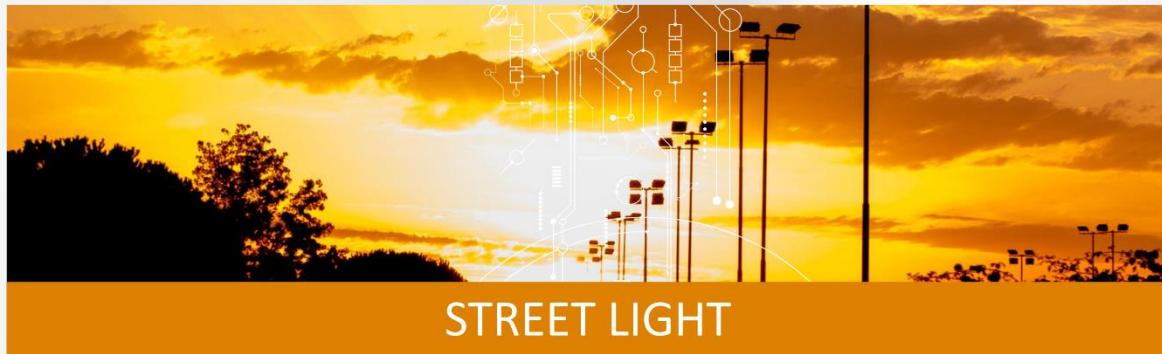
Alert Notifications



Mobile App For Vehicle Tracking - Android/IOS



Our Implementation



STREET LIGHT

Solution is to monitor and control street lights



PAIN POINTS



**MANUALLY
TURN ON AND OFF
STREET LIGHTS BY MAN POWER**

SOLUTIONS



Application Screenshots

The screenshot displays a power monitoring application interface with multiple windows and panels.

Top Navigation Bar: Dashboard, Manage, Alerts, Reports.

Left Sidebar: Search, Enter Site, Site ID, Location, SIM, Light, I(A), Volt (V), KW, Action, Severity, LCT, Alarms, All.

Location Tree: India, South, AP, VSKP, Kailaspuram.

Main Window (LIVE View):

- Header:** PoleNo_TX383B_1, 0.0 KW, 14.12.2019 1:10, 17.7634, 83.3373.
- Meter Values:**

Σ VOLTAGE	251.88 V
CURRENT	0.00 A
FREQUENCY	50.00 Hz
POWERFACTOR	0.00
POWER	0.00 KW
REACTIVE	0.00 VAR
APPARENT	0.00 VA
- Meters:** Voltage (V), Current (I(A)), Frequency (Hz), Power (Kw).
- Summary Metrics:** TOT.RUN HRS: 0HR, TOT.ENERGY: 953.99 KWH, Y.RUN HRS: 0HR, Y.ENERGY: 0 KWH.
- Graph:** ENERGY, showing data from Dec-14 00:00 to Dec-14 13:00. The graph tracks Power(Kw), Volt(V), I(A), and Frequency(Hz). Power(Kw) is constant at 0.00 KW. Volt(V) is constant at 251.88 V. I(A) is constant at 0.00 A. Frequency(Hz) is constant at 50.00 Hz.
- Map:** Shows the location of PoleNo_TX383B_1 near Kailaspuram, Andhra Pradesh, India.

FUEL SENSOR FOR DG

To monitor fuel in DG where Fuel Filling,
Fuel Theft Detection and Fuel
Consumption are the major key notes of
this application

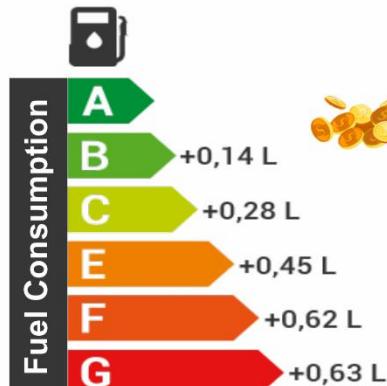


PAIN POINTS



Fuel Theft

Fuel Filling



SOLUTIONS



Fuel Theft
Alert & Report



Fuel Filling
Alert & Report



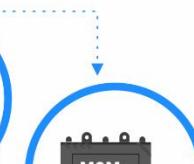
Fuel
Consumption
Alert & Report



Low Fuel
Alert & Report



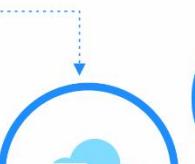
Fuel Sensor



Modbus Device



Network



Cloud Server



24x7 Remote
Monitoring



Application Screenshots

The screenshot displays a monitoring application interface with two main panes. The left pane is a detailed view of site data, and the right pane is a map view.

Left Pane (Detailed Site Data):

- Header:** Dashboard, Manage, Alerts, Reports.
- Search:** Enter Site.
- Alerts:** Dashboard, Manage.
- Reports:** Alerts, Reports.
- Filter:** Search, Enter Site.
- Location:** Filter, Location (selected), Enter Location.
- Tree View:** India (South Zone, Karnataka, Bangalore), Africa (DRC).

Site Id	Location	SIM	DG	Litre	mm	Percenta...	Tempera...	Action	Alarms	All
TEST 11	Bangalore	Vodafone	Bar chart (3)	28	28	1.4	25.4	User icon	Description	Aging HH:MM
GP_TEST2	Bangalore	Airtel	Bar chart (2)	2	2	0.1	27.9	User icon	Low Fuel	00:00
TEST13	Bangalore	IND	Bar chart (3)	0	0	0	0	User icon	DG OFF	00:00
Test 14	Bangalore	IND	Bar chart (3)	0	0	0	0	User icon		
DRC_TEST1	DRC	Vodacom	Bar chart (3)	1	1	0	27.1	User icon		
GP_TEST3	Bangalore	IND	Bar chart (3)	0	0	0	0	User icon		
TEST 12	Bangalore	Airtel	Bar chart (2)	0	0	0	0	User icon		
GP_TEST1	Bangalore	Airtel	Bar chart (2)	996	996	49.8	27.3	User icon		

Buttons at the bottom: Go to page: 1, Show rows: 10, 1-8 of 8, Daily.

Right Pane (Map View):

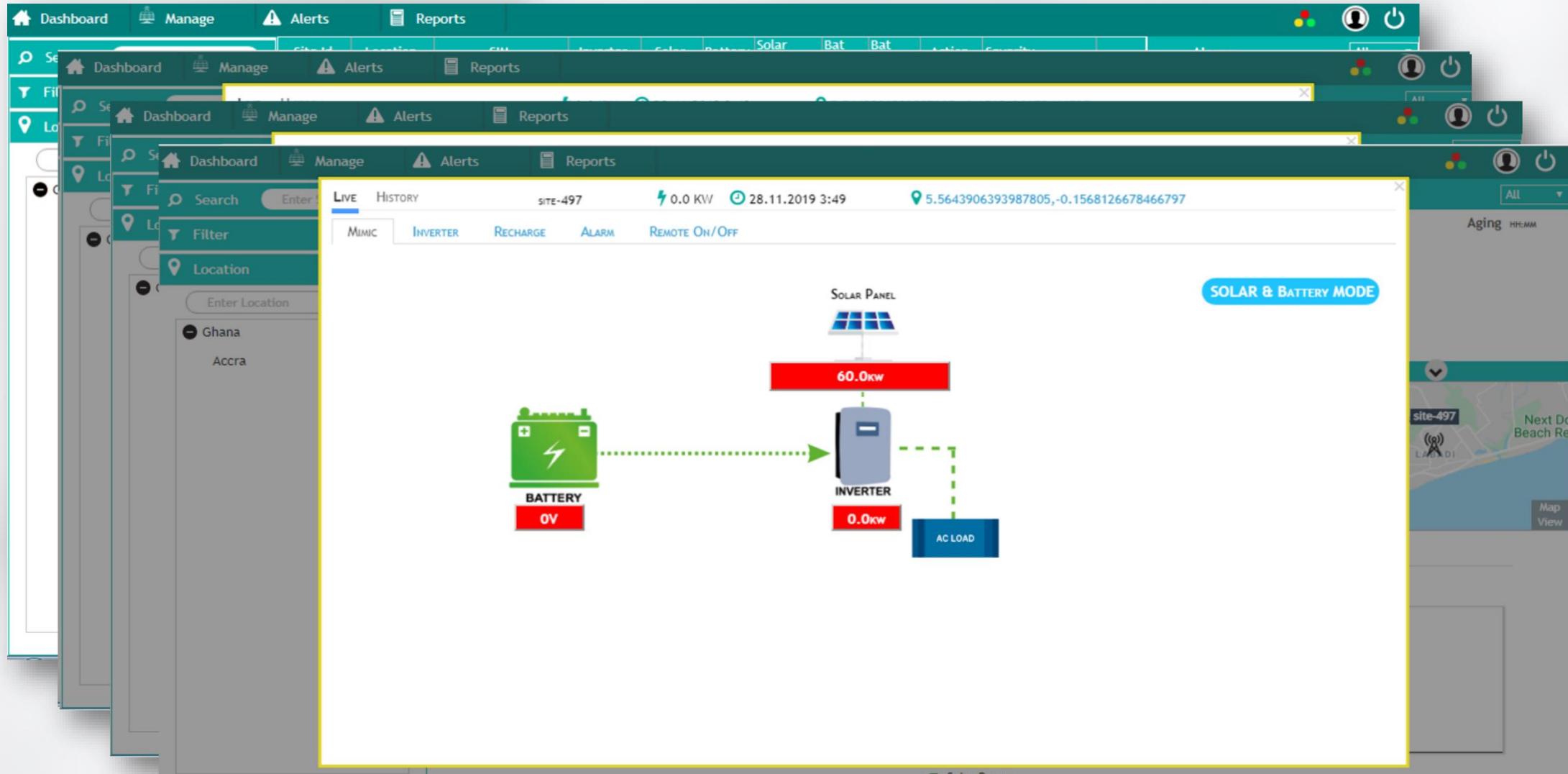
- Map showing a location labeled "DRC_TEST1".
- Control buttons: +, -.
- Text: Map View.

PREPAID ENERGY

Prepaid Energy: Administrator can monitor the various parameters of Battery, Inverter & Solar. When the energy reaches the limit inverter will be turned OFF automatically. It will be turned it ON back once recharged by the user.



Application Screenshots



IOTBASED TEMPERATURE TRACKING SOLUTION



PAIN POINTS



SOLUTIONS



Temperature
Alert & Report



GPS Tracking
Alert & Report



Driver App
Alert & Report



Camera
Alert & Report



Wireless
Alert & Report



Engine
Diagnostics
Alert & Report



How It Works



Application Screenshots

Temperature Report

Vehicles Operators

Search ALL 11

Running	Stop	Idle	Overspeed
1	6	3	0

Offline	Yet to transmit	Online	Towed
1	0	0	0

8601-BHA(10") 0 KM 2020-04-29 01:25:40 PM

7415-ULA(BUS 34S) 51 KM 2020-04-29 01:25:37 PM

7289-SWA(20") 0 KM 2020-04-29 01:25:30 PM

9030-LBB(20") 0 KM 2020-04-29 01:25:25 PM

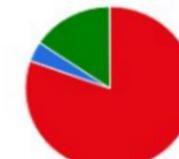
2384-ULA (BUS 15S) 0 KM 2020-04-29 01:25:17 PM

5166-KMA(20") 0 KM 2020-04-29 01:25:14 PM

Live Data Odometer Vehicle Details

24.5301 46.8902
Riyadh, Riyadh Region, Saudi Arabia
29-Apr-2020 01:25:37 PM
(not available)
29-Apr-2020 01:25:37 PM
104 Kms
27022 Kms

Today Status



Stop-1hrs:46mins
Idle-0hrs32mins
Towed-0hrs0mins
Running-2hrs:5mins

Speed Trend



Speed Trend

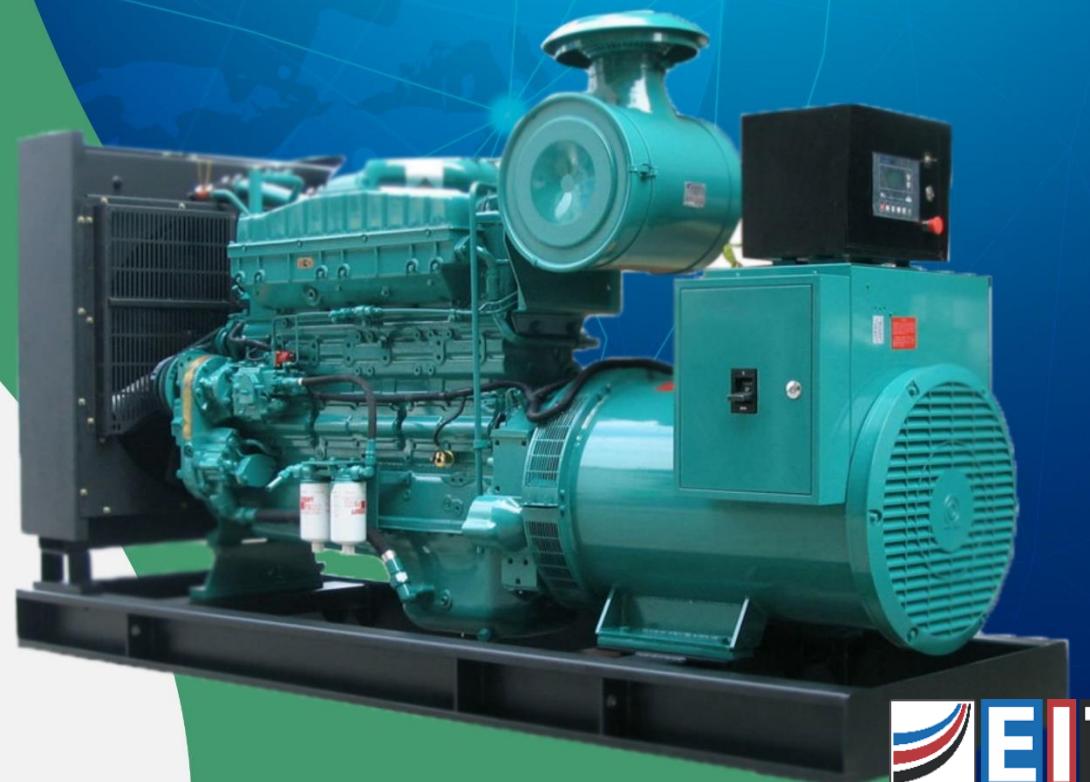
150
100
50
0

Time: 29. Apr, 06:00, 12:00, 18:00, 30. Apr

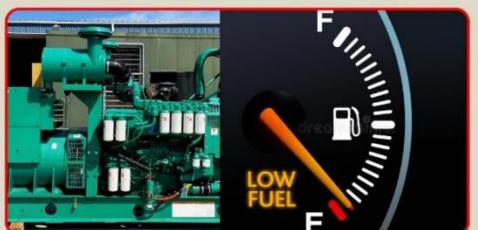
Dashboard Live History Nearby

DG MONITORING AND CONTROL

To Monitor various DG parameters and Lock/Turn OFF
DG and Unlock the control panel via remote



PAIN POINTS



SOLUTIONS



Low Fuel
Alert & Report



Rental Buy
Alert & Report



Over head
Alert & Report



Fuel Theft
Alert & Report



Fuel Filing
Alert & Report



Various Engine
Parameters
Alert & Report



Application Screenshots

The image displays a collage of application screenshots, likely from a fleet management or vehicle monitoring system. The central screenshot shows a dashboard with a pie chart of vehicle status (No 1, Standby, etc.), a map, and various gauges for engine parameters like RPM, oil pressure, coolant temperature, fuel level, battery voltage, and alternator charging. To the right is a list of vehicles with their total hours and last update time. On the far right, there are five smaller screenshots of physical vehicle control units (ECUs) showing real-time data like RPM, oil pressure, coolant temperature, and fuel level.

Vehicles

Vehicle ID	Last Update
15542	2019-12-27 12:32:07 PM
25371 Hrs	
15540	2019-12-27 12:32:07 PM
69758 Hrs	
15459	2019-12-27 12:32:07 PM
21251:09 Hrs	
G0845	2019-12-27 12:32:07 PM
8845:18 Hrs	
11944	2019-12-27 12:32:07 PM
50712 Hrs	
15507	2019-12-27 12:32:05 PM
40498 Hrs	
14224	2019-12-27 12:32:05 PM
73586 Hrs	
15545	2019-12-27 12:32:05 PM
10500	

Generator Alarms

The dashboard displays a pie chart of generator states: Total 309 (No Transmission: 1, Running: 92, Stop: 202, Standby: 13). It includes a map of the Middle East region (Cyprus, Lebanon, Syria) with a marker at 26.328800, 141.6016, 50.067501, 106.8115234. Below the map is a list of generator alarms:

- Emergency stop
- High oil temperature
- Generator earth fault
- Generator reverse power
- Oil pressure sender fault
- Coolant temperature sender fault
- Oil temperature sender fault
- Fuel level sender fault
- Loss of AC speed signal
- High fuel level

On the right, a list of vehicles and their alarm counts is shown:

Vehicles	Operators
15542	2019-12-27 12:32:07 PM
25371 Hrs	
15540	2019-12-27 12:32:07 PM
69758 Hrs	
15459	2019-12-27 12:32:07 PM
21251:09 Hrs	
G0845	2019-12-27 12:32:07 PM
8845:18 Hrs	
11944	2019-12-27 12:32:07 PM
50712 Hrs	
15507	2019-12-27 12:32:05 PM
40498 Hrs	
14224	2019-12-27 12:32:05 PM
73586 Hrs	
15545	2019-12-27 12:32:05 PM
10500...	



LIST OF ALARMS

- Emergency Stop
- High Oil Temperature
- Generator Earth Fault
- Generator Reverse Power
- Air Flap
- Oil Pressure Sender Fault
- And more....

Push Notification



E-Mail Alert



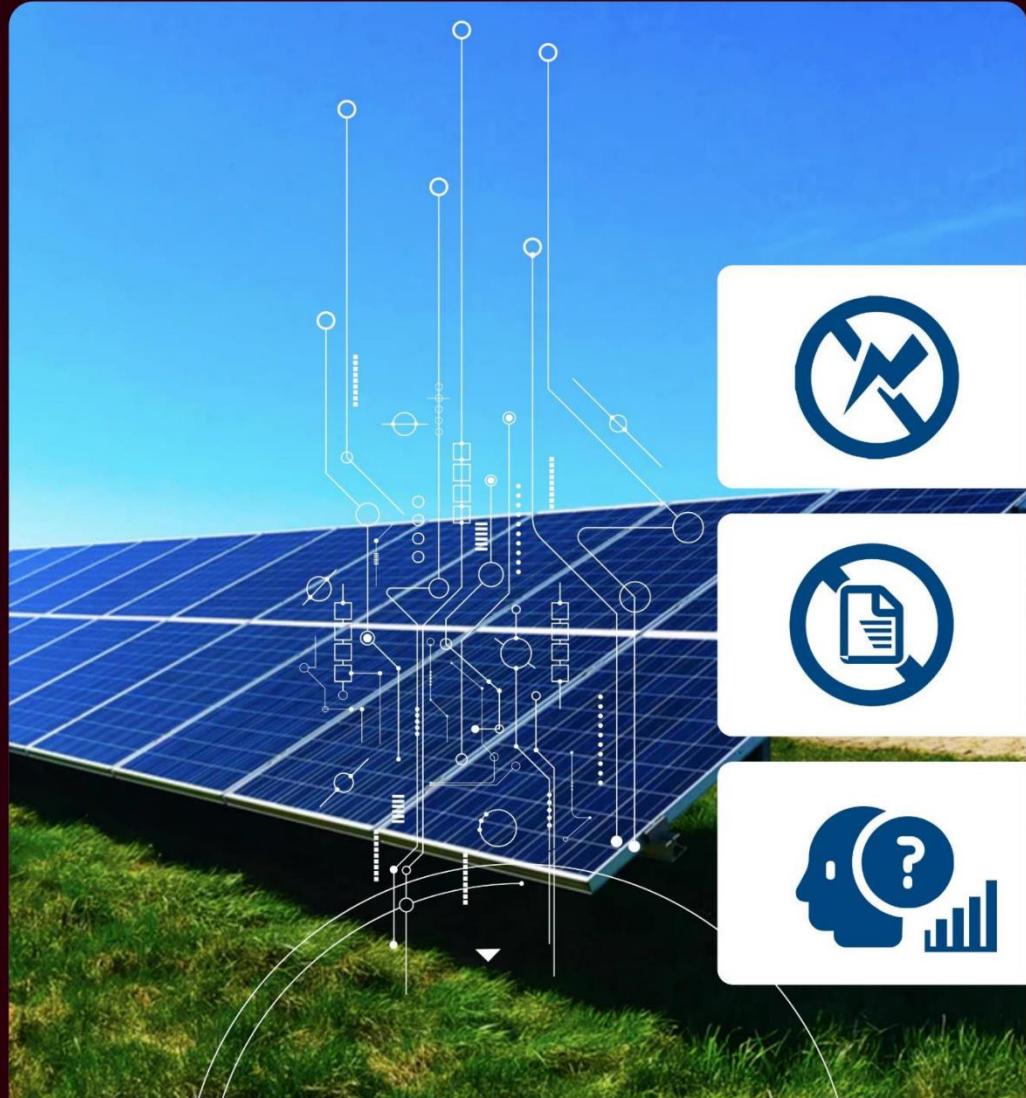
Desktop Notification Alert



ON-GRID / OFF-GRID SOLAR REMOTE MONITORING SOLUTION



PAIN POINTS



SOLUTIONS



Battery
Alert & Report



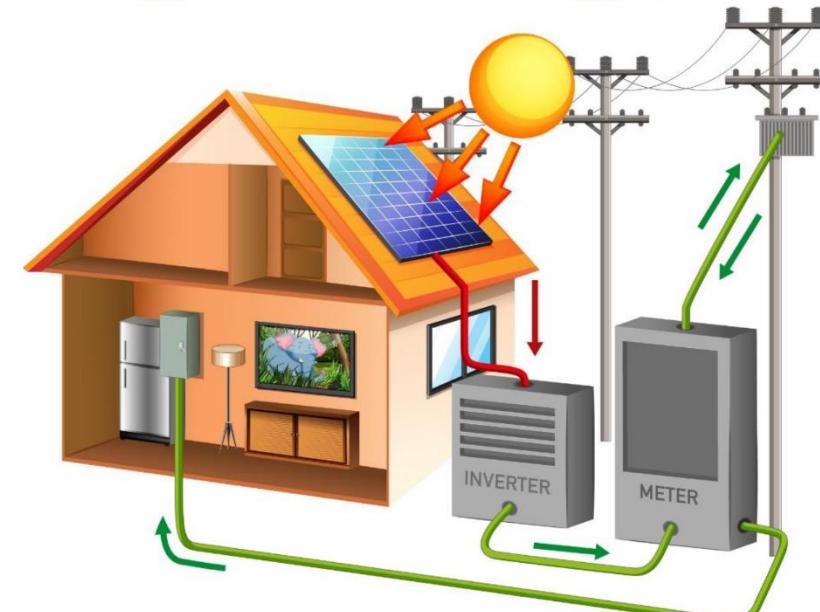
Storage
Alert & Report



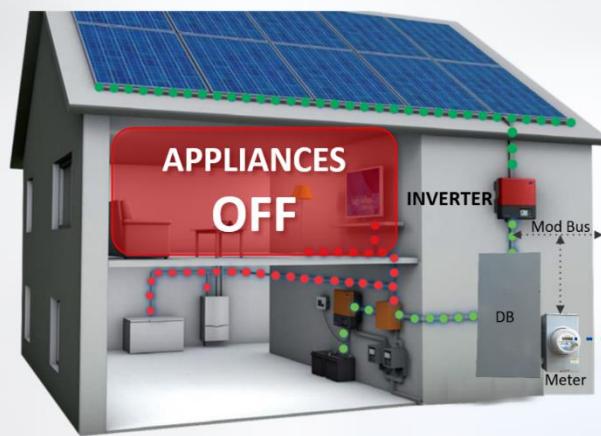
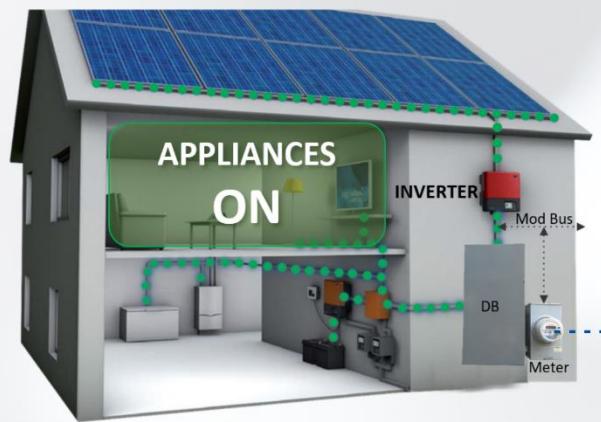
Energy
Generate
Alert & Report



Analysis
Alert & Report



How It Works



M2M+ Device



Tracking Data Sent

Cell Tower

Tracking
Data Sent 24/7



Cloud Server



Internet



Application



Government
Electrical Poll AC Supply

Application Screenshots

The screenshot displays a web-based application for monitoring solar energy sites. The interface includes a top navigation bar with links for Dashboard, Alerts, and Reports, along with user profile and system status icons.

Left Sidebar: A sidebar on the left contains search and filter functions for 'Enter Location' and 'Site Id'. It also features a tree-view location hierarchy under 'Location' for India, North Zone, Punjab, Haryana, Uttar Pradesh, Delhi, South Zone, Tamilnadu, Chennai, Coimbatore, Erode, and Salem. An 'East Zone' section is partially visible at the bottom.

Main Content Area: The main area consists of three main panels:

- Site Monitoring Table:** A grid showing 12 sites with columns for Site ID, Location, Site Operator (Airtel), Inverter, Solar, Dg, Battery, Solar (kW), Bat (V), Bat (Temp), Action, Severity, and Last Update. Each row includes a small icon representing the site's status.
- Alarms Panel:** A table listing current alarms with columns for Description, Aging (HH:MM), and Last Seen. The listed alarms include Solar Charge Controller Over Temperature, Inverter UV, Rectifier Over Temperature, and Panel Door Open, all reported at 2:15.
- Map and Data Panel:** This panel shows a map of a specific site area with locations like SITE_110, Masauta, Lakhnau, and Pilkhuwa. Below the map is a line graph titled 'SITE_110' showing Power (kW) over time from Dec-14 00:00 to Dec-14 11:00. The graph tracks various energy sources and loads, with a legend indicating Ac load (purple), Solar (green), Mobile DG (black diamond), Main DG (blue diamond), Battery (red diamond), Telecom Load (cyan), Community Load (green), and Grid (red).

Bottom Navigation: At the bottom of the main content area are buttons for 'Go to page:', 'Show rows: 10', and '1-10 of 12'.

SOLAR INVERTER TYPE



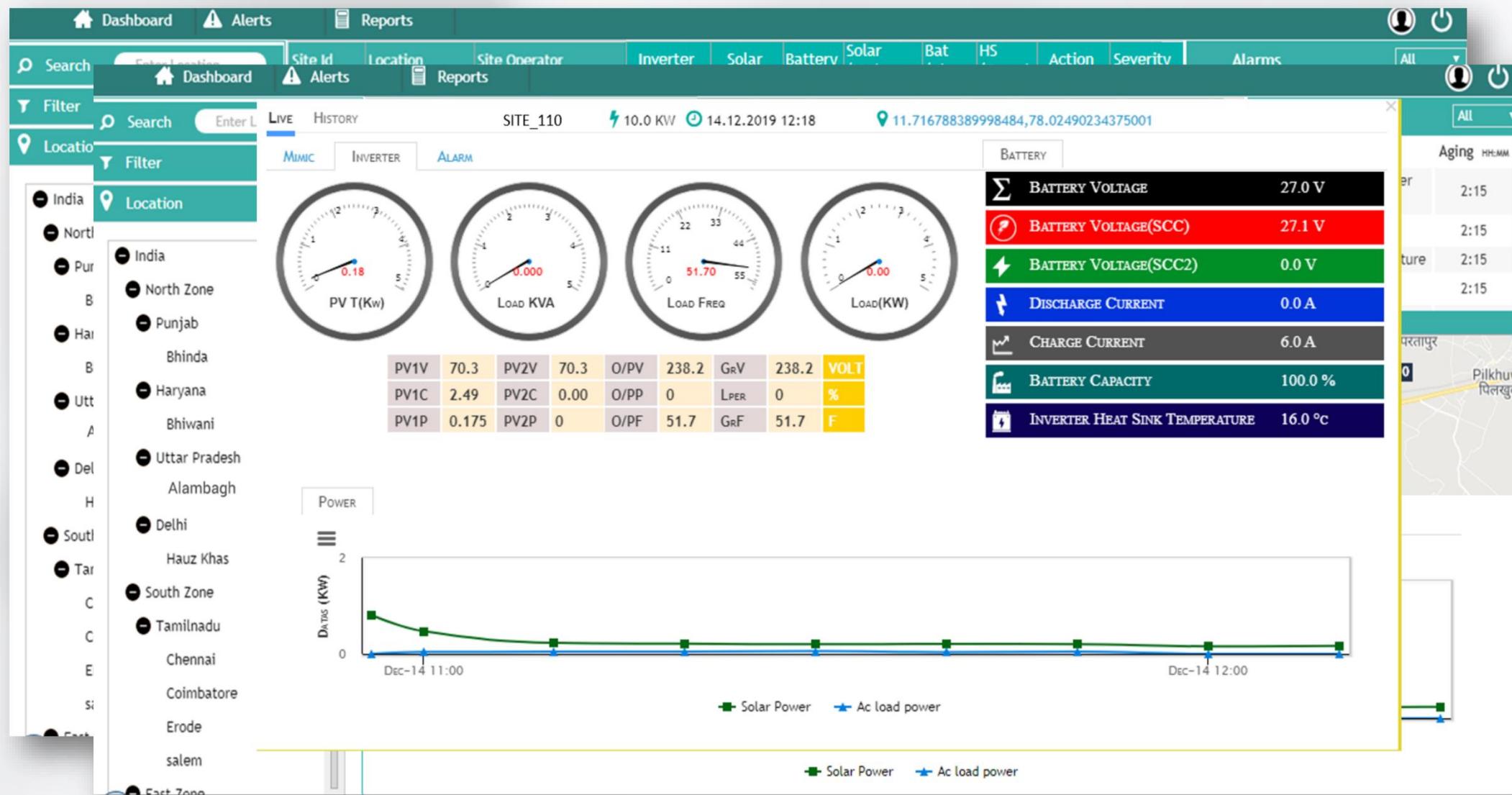
Application Screenshots

The screenshot displays a comprehensive solar energy monitoring dashboard. At the top, a navigation bar includes links for Dashboard, Alerts, Reports, and user profile. Below the navigation is a secondary header with tabs for Solar and Total, and a location indicator for SITE_110 at 22.170612, 87.898141.

The main content area features several key components:

- Live Data:** Four circular gauges show PV1(Kw) at 2.62, P2(Kw) at 2.52, P3(Kw) at 0.00, and Load(KW) at 4.95.
- MIMIC:** A diagram illustrating the energy flow from solar panels to a grid connection and a load bus.
- Energy Detail:** A summary table showing today's energy generation:
 - GRID TODAY ENERGY: 14.9 KWH
 - GRID T.ENERGY: 5,795.0 KWH
 - YESTERDAY GENERATION: 24.5 KWH
- Historical Data:** A bar chart titled "POWER" showing daily energy usage in kWh over a 24-hour period on December 13, 2019.
- Map:** A map showing the location of SITE_110 in Pilkhua, Bihar, India.
- Logs:** A sidebar on the right displays system logs for various controllers and components.

Application Screenshots



Alerts & Escalation Matrix : Application

Dashboard Alerts Reports Logout Power

Standard Escalation

Search Enter Location

Filter

Location

- India
 - North Zone
 - Punjab
 - Bhinda
 - SITE_110
 - SITE_109
 - Haryana
 - Bhiwani
 - SITE_107
 - Uttar Pradesh
 - Alambagh
 - SITE_405
 - Delhi

Name Severity Level

Name	Severity	Level
Bus Volt Unbalance	Super Critical	Fault
Site on Battery	Super Critical	Event
DG Battery Low	Super Critical	Fault
Sink Temperature Over	Super Critical	Fault
Low oil pressure	Super Critical	Fault
DG Start Battery Voltage	Super Critical	Remote
Rectifier Overload	Super Critical	Fault
Oil pressure sender fault	Super Critical	Fault
Low fuel level	Super Critical	Fault
Emergency stop	Super Critical	Fault
Inverter Fail	Super Critical	Fault
Rectifier UV	Super Critical	Fault
Inverter Dc Currernt Over	Super Critical	Fault
Plant Battery Equalization(absorbed Stage)	Super Critical	Fault
Generator high voltage	Super Critical	Fault
Loading Voltage alarm	Super Critical	Fault

Severity Super Critical

Notification E-Mail Sms

LEVEL 1

Email

Contact

LEVEL 2

Duration(Hr) 2

Email

Contact

LEVEL 3

Duration(Hr) 3

Email

Contact

Submit Clear

Remote Command : Application Screenshots

The image displays three overlapping screenshots of a remote command application interface, likely for a power system monitoring and control system.

Screenshot 1 (Top): Shows a dashboard for SGT21053 with a power output of 20.0 KW at 14.12.2019 4:01. The location is 23.128615, 95.550354. It includes tabs for Dashboard, Alerts, Reports, and a search bar. A yellow box highlights the top navigation bar.

Screenshot 2 (Middle): Shows a dashboard for PoleNo_TX383B_1 with a power output of 0.0 KW at 14.12.2019 1:13. The location is 17.7634, 83.3373. It includes tabs for Dashboard, Manage, Alerts, Reports, and a search bar. A yellow box highlights the top navigation bar.

Screenshot 3 (Bottom): Shows a detailed view for SGT21053 with a power output of 20.0 KW at 14.12.2019 4:00. The location is 23.128615, 95.550354. It includes tabs for LIVE, HISTORY, MIMIC, INVERTER, DG, ALARM, and REMOTE. The REMOTE tab is selected, showing a table of commands:

COMMANDS	LAST TRIGGER TIME	STATUS	LAST CONFIGURED VALUE	READ VALUE	TRIGGER
FORCE DO START	04-10-2019 23:45	ACK			
FORCE DG RUN TIME SETTING (HOURS)	03-09-2019 09:42	NACK	3	3	
DG START BATTERY VOLTAGE (VOLT)	03-09-2019 09:45	NACK	138	138	
BULK VOLTAGE (VOLT)	02-07-2019 00:10	ACK	166	166	
FLOAT VOLTAGE (VOLT)	-	-	-	163	
AC CHARGER START VOLTAGE (VOLT)	-	-	-	134	
AC CHARGER STOP VOLTAGE (VOLT)	-	-	-	188	
CHARGER BATTERY CURRENT LIMIT (AMP)	-	-	-	80	
MINIMUM LOAD THRESHOLD VALUE (WATT)	-	-	-	500	
MAX EXPORT POWER (WATT)	-	-	-	15000	
BATTERY CAPACITY (KWHx10)	03-09-2019 09:48	NACK	1440	1440	

A yellow box highlights the "REMOTE" tab in the navigation bar. To the right of the table, there is a map showing locations like SITE_110, Pilkhuwa, and Paratapur. Below the map is a pie chart with segments labeled PV, DG, Bat, and Outage. A legend at the bottom right shows the same color-coding: green for PV, dark blue for DG, red for Bat, and grey for Outage.

Reports

Dashboard Alerts Reports

Search Enter Location

Filter

Report Event History Report

Alert Type All

From 2018-12-01

To 2018-12-24

Search

Location

Site Id: SITE_405 Site KW: 15 Device Id: ...
Location: Alambagh Date: 2018-12-01 Type: Three Phase

Event History Report

Drag a column and drop it here to group by that column

Alert	Type	Status	From Time	To Time
Panel Door Open	Fault	Closed	2018-12-12 11:35:36.0	2018-12-12 12:02:04.0
Site on Battery +Solar	Event	Closed	2018-12-12 11:35:36.0	2018-12-12 11:43:24.0
Plant Battery Low voltage	Fault	Closed	2018-12-12 11:43:24.0	2018-12-12 11:48:50.0
Solar Charge Controller UV	Fault	Closed	2018-12-12 11:43:24.0	2018-12-12 12:02:04.0
Site on Battery	Event	Closed	2018-12-12 11:43:24.0	2018-12-12 11:48:50.0
Inverter UV	Fault	Closed	2018-12-12 11:44:49.0	2018-12-12 11:48:50.0
System O/P Load Low	Fault	Closed	2018-12-12 11:44:49.0	2018-12-12 11:49:30.0
Fail to start	Fault	Closed	2018-12-12 11:46:11.0	2018-12-12 11:51:33.0
CAN ECU Data fail	Fault	Closed	2018-12-12 11:46:11.0	2018-12-12 11:51:33.0
Low coolant temperature	Fault	Closed	2018-12-12 11:46:52.0	2018-12-12 11:51:33.0
DG Source Connected to In...	Fault	Closed	2018-12-12 11:48:50.0	2018-12-12 11:49:30.0
Site on DG	Event	Closed	2018-12-12 11:48:50.0	2018-12-12 11:49:30.0
Site on Battery	Event	Closed	2018-12-12 11:49:30.0	2018-12-12 11:55:35.0
Fail to start	Fault	Closed	2018-12-12 11:52:55.0	2018-12-12 12:12:03.0

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Other Solutions

APPLICATION	FEATURES	INDUSTRIES
 <p>Mov -n-Track</p> <p>B2B CUTTING-EDGE VEHICLE TRACKING SOLUTION</p>	<ul style="list-style-type: none">• Live Tracking• Tracking History• Track all your assets in a single screen• Remote Immobilization• Manage your Vehicle & Driver Information• Android & IOS Mobile App• Various Alerts & Reports, etc..	<ul style="list-style-type: none">• General Transport, Logistics, Courier, Parcel handlers and Delivery companies• Car Lease, Rental Companies & Insurance Companies
 <p>WORK FORCE TRACKING</p> <p>FIELD WORK FORCE MONITORING SOLUTION FOR GOVERNMENTS AND INDUSTRIES</p>	<ul style="list-style-type: none">• Provides the tool to track and manage your employee / workers efficiently and effectively in a data driven world• Real Time monitoring of your employee / workers will ensure visibility and productivity• Real-time monitoring of the employee / workers will increase resource optimization and operational efficiency	<ul style="list-style-type: none">• Municipality• Labor workers based companies• Street Sweeper Monitoring
 <p>REMOTE MONITORING & CONTROL</p> <p>DIESEL GENERATOR, SOLAR PANELS, SOLAR PUMPS & ATM MONITORING SOLUTION</p>	<ul style="list-style-type: none">• Monitor all parameters• Lock & Unlock Generators• Anti Theft Solution• Track History• Movement Detected Alert• Live Tracking• Tracking History• Track all your assets in a single screen	<ul style="list-style-type: none">• Diesel Generators, Solar Panels• Banks & ATM Management Companies• Security and Safety companies• Telecommunication Companies with Diesel Generators and Batteries• Solar Panels, Industrial Machines, Diesel Equipment Manufacturing

Other Solutions

APPLICATION



GARBAGE COLLECTION BASED ON RFID TECHNOLOGY

SCHOOL KIDS TRACKING SOLUTION



BASED ON RFID TECHNOLOGY

FUEL MONITORING SOLUTION



B2B FUEL MONITORING & FUEL ANTI THEFT SOLUTION

FEATURES

- Analytical Dashboard
- Late Entry Alert: Vehicle entry at the bin late than allocated time
- Late Exit Alert: Vehicle leaves late from a place
- Live Tracking & Tracking History
- Manage your Vehicle & Driver Information
- Android & IOS Mobile App
- Various Alerts & Reports, etc..

INDUSTRIES

- Private & Government Municipality

FOR PARENTS

- Track School Bus
- Kids safety
- Location of the kids bus
- Bus arrival alert
- Kid arrival alert
- Attendance status
- Mobile application

FOR SCHOOL

- Fleet Management
- Track School Bus
- Avoid Misuse
- Reports & Alerts
- Students safety
- Attendance of the student
- Mobile & Web application

- Schools
- Colleges
- Rental Companies

- Fuel Monitoring & Remote Immobilization
- Manage your Vehicle & Driver Information
- Live Tracking
- Tracking History
- Track all your assets in a single screen
- Android & IOS Mobile App
- Various Alerts & Reports, etc..

- General Transport, Logistics, Courier, Parcel handlers and Delivery companies
- Car Lease, Rental Companies

Other Solutions

APPLICATION



**B2C
CAR & BIKE
ANTI-THEFT SOLUTION**

FEATURES

- Live Tracking
- Tracking History
- Remote Immobilization
- Watch Mode
- Anti Theft Alert
- List of vehicles in a single screen
- Easy configure by user itself
- Android & IOS Mobile App

INDUSTRIES

- Own Car/Bike owners
- Rental Car/Bike Company
- Sales companies Car/Bike



**WATCH YOUR
ASSETS
B2C PERSONAL
SAFETY SOLUTION**

- Two-way communication
- Geo-fence alarm
- Tracked by: SMS, APP, Web
- Low battery & Shutdown notice
- Vibration and movement alert
- Live Tracking
- Tracking History

- Parents to Monitor their child
- The Seniors
- Luggage
- Employees/Workers monitoring
- Asset Monitoring
- Pets

SOLAR REMOTE MONITORING & CONTROL



- Monitor the all parameters of the Solar panel
- Live Tracking
- Tracking History
- Track all your solar panels in a single screen
- Android & IOS Mobile App
- Various Alerts & Reports, etc..

- Solar power based industries
- Solar powered home

Our Clients

Indian Clients



International Clients



Our Presence





Transforming Businesses Through IT



THANKS FOR YOUR TIME

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