Remote Monitoring System

The Valid Remote Monitoring System provides real-time information on consumption and location of portable power systems.

This helps film producers and equipment rental companies reduce energy waste by efficiently monitoring power usage to make educated decisions on how to right size their equipment.

| alid | Generator Remote Monitoring Welcome johndoe | | | | | | |
|----------------------------|--|-------------------------|-----------------------------------|------------------|-------------------------|----------------|-----------------------------|
| Generator ID | Nickname | Engine Runtime (hrs) | Time To Next Maintenance (hrs) | Generator Status | Alarms | Odometer (kms) | Date/Time Received |
| 368383-01 | Rental Unit #1 | 1083 | 110 | Onload | | 315.00 | Mon Oct 18 2021 15:00:00 |
| 368384-01 | Rental Unit #2 | 1087 | 109 | Onload | 1 | 321.00 | Mon Oct 18 2021 15:06:00 |
| 368385-01 | Rental Unit #3 | 15 | 243 | Off | | 243.00 | Thu Jul 23 2020 14:47:41 |
| 368386-01 | Rental Unit #4 | 76 | 215 | Off | | 107.00 | Thu Jul 23 2020 14:47:41 |
| | | | | | | | |
| | | | | | | | |
| www.validmanufacturing.com | · Phon | e: 250-832-6477 · | Toll-Free: 1-888-632 | 2-6477 · | Emergency Tech Support: | 250-804-1247 · | Fax: 250-832-7746 |
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Advanced Technology. Simple Solutions.

1-888-632-6477 sales@validmfg.com validmfg.com

VPS REMOTE MONITORING SYSTEM

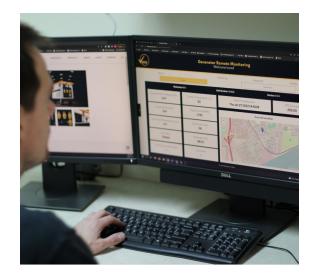
Valid's Remote Monitoring System provides accurate output data for its Valid Power System (VPS) battery packs. Information is updated every 30 seconds in an easy-to-read format with data points including state of charge, state of health, and time to empty.

Valid has adapted the RMS to work with its Studio Generators. Up-to-the-minute information is provided for fuel consumption, engine efficiency, average / peak power, and other data points on engine status and generator output.

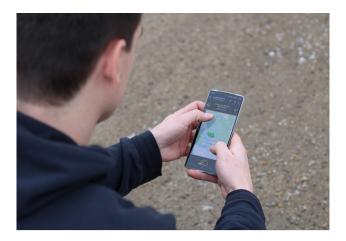
GPS location tracking and real-time information transmission assures rental companies will always know where their equipment is.

FEATURES

- Accurate, real-time data
- GPS location
- Extensive history reports
- Easy-to-read graphs and charts
- Access via smart phone, laptop, computer or tablet



| | | Start Date: 2022-01-12 End Date: 2022 | | | |
|---------------------|-------------------|---------------------------------------|-------|--|--|
| | Engine | e Data | | | |
| Off Lo | On Loc | On Load | | | |
| Total Hrs | 0 | Total Hrs | 41.11 | | |
| Total Fuel Used (L) | 0 | Fuel Used (L) | 0 | | |
| Carbon Output (lbs) | | Total kWh Produced | 6325 | | |
| kWh per Liter | 0 | Carbon Output (lbs) | | | |
| | | kWh per Liter | | | |
| | D | | | | |
| | Runtim | e Data | | | |
| | Peak Load (kW) | 103.1 | | | |
| | Average Load (kW) | 22.5 | | | |
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HIGHLIGHTS

- Right size your equipment needs to reduce waste
- Create user profiles to provide data to end user
- Seamless navigation
- Flexible reporting



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