



## Generator Extender Kit

**Monitor your auxiliary batteries as well as your UPS batteries with one system.** Avoid unnecessary exposure to an expensive outage. The Cellwatch Generator Extender Kit extends the functionality of your Cellwatch system. Auxiliary batteries, the next weak link in the continuous power chain, can be monitored utilizing the same system that is installed on your UPS batteries.



## FEATURES AND BENEFITS

- 24x7 online monitoring of all batteries and charger status
- Records:
  - Voltage per cell or jar/bloc
  - Ohmic Value (OV) per cell or jar/bloc
  - Historical trends per cell
  - Alarm settings per cell/string/battery
- Auxiliary battery information is incorporated into the monitoring system quickly and easily
- Full closure of the power continuity loop with one system
- Maximize battery return on investment across the entire enterprise
- Proactive battery management tool
- User friendly
- Easy to install

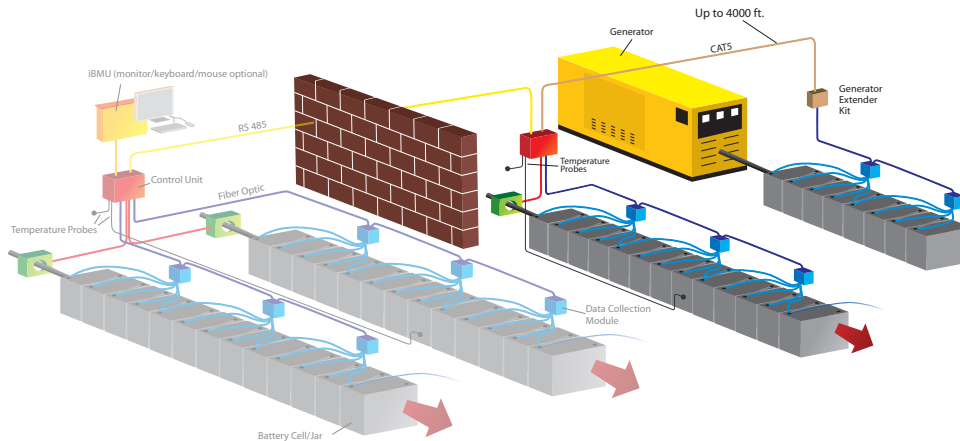
## REMOTE MONITORING OPTIONS

Once the Generator Extender Kit is added to a Cellwatch system, remote monitoring of the auxiliary batteries is performed as with all batteries being monitored by the Cellwatch system. The auxiliary battery appears in the software as a standalone battery and all remote functions are accessible.

## MONITORING YOUR AUXILIARY BATTERIES

The Cellwatch Generator Extender Kit will fit most battery applications:

- Generator starter battery sets
- Switch tripping batteries
- PABX batteries
- Telecom batteries
- Utility batteries
- Emergency lighting central batteries



## CONTACT US

[WWW.CELLWATCH.COM](http://WWW.CELLWATCH.COM)

**UNITED STATES & ASIA PACIFIC**  
NDSL Inc.  
4112 Blue Ridge Road  
Suite 210  
Raleigh, NC 27612  
P: 1-919-790-7877  
F: 1-775-535-0139

**UNITED KINGDOM**  
NDSL Ltd  
Gloucester House  
399 Silbury Boulevard  
Milton Keynes  
MK9 2AH, England  
P: +44 (0)1908 303 730  
F: +44 (0)7006 059 864  
France: +33 (0)9704 688 83

**CHINA**  
NDSL Shanghai Co. Ltd  
No. 805 Block 13  
No. 99 Tianzhou Road  
Xuhui District, Shanghai  
P. R. China  
P: +86 21-61138828  
F: +86 21-61138838