

Blinky™ Battery Watering Monitors: Precise, Reliable, Robust

Featuring the industry's most visible electrolyte level indicator

Philadelphia Scientific's family of battery watering monitors allow watering on a labor-saving "as-needed" basis instead of a hit-or-miss schedule. Watering too frequently can cause electrolyte boil overs, which reduce battery capacity by three percent for each occurrence. Lack of water in batteries creates a low electrolyte level, eventually causing permanent damage to the cells.

The Blinky™ family of monitors will help ensure your electrolyte levels are never too low or too high. They feature the industry's brightest LED, so they are much more visible. The new Smart Blinky Pro™ introduces an audible dimension of electrolyte level notification. And, the installation forgiveness zone reduces the potential for damaging monitors during installation and provides a far wider voltage operating zone.



Blinking green LED indicates electrolyte level is good

Save Money

- Water only those batteries that need water
- Prolong battery life — never let a battery dry out
- Monitors add minimal cost to batteries

Save Time

- Eliminate labor time wasted checking electrolyte levels
- Advanced technology eliminates false indication, maximizes watering intervals

Easy to Use

- Brighter LED is easy to see
- Installation forgiveness zone minimizes costly installation errors
- Probe comes in many standard sizes and is easy to trim for a custom fit

Blinky™ Family Features				
	Blinky Basic™	SmartBlinky™	SmartBlinky Remote™	SmartBlinky Pro™
Indicator Light	Green Only	Green/Red	Green/Red	Green/Red
Extreme Bright		•	•	•
Visible While Battery is in Truck			•	•
Audible Alert				•

