



S-8000B | S-25000B LG Solar Lithium-Ion Battery Pack

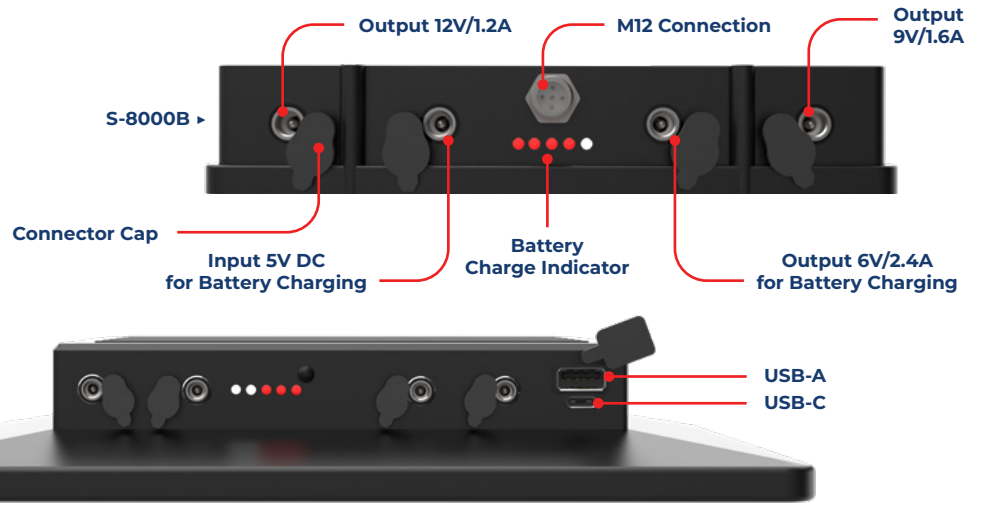


S-8000B
(8,000mAh)

S-25000B
(25,000mAh)



- ✔ High Capacity Rechargeable Li-ion Battery
- ✔ 8,000mAh/25,000mAh Energy Charge
- ✔ Upto 48 days of Power to Sensor
- ✔ NEMA 6 Enclosure
- ✔ Superior Monocrystalline Silicon Panel Cells
- ✔ Lightning-resistant Circuitry Protection
- ✔ Rapid Charging
- ✔ No internal Wiring required
- ✔ Wall Mount | Pipe Mount

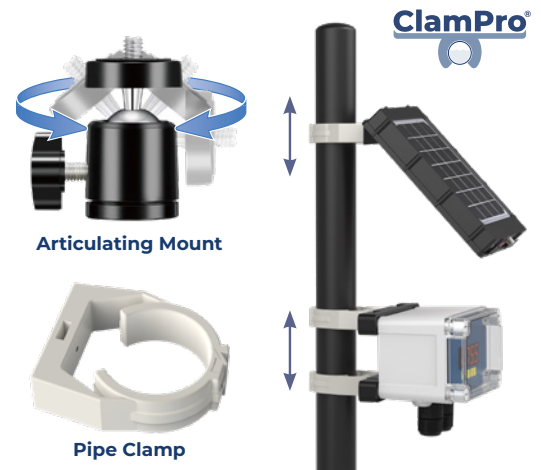


Power up under the sun with our Solar Battery Pack!

Never run out of power again with our S-8000B/S-25000B industrial series solar-powered battery power bank. Harness the sun's energy to keep your devices charged and enjoy the freedom of sustainable energy wherever your tanks are located.

Specifications

	S-8000B	S-25000B
Battery Capacity	8,000mAh	25,000mAh
Capacity	30Wh	90Wh
Output Power	14W	
Input Voltage	5V/2A	
Output Voltage	12V/2A 9V/2.6A 6V/4A	
Temperature	-4°F - 140°F (-20°C - 60°C)	
Enclosure Rating	NEMA 6	
Panel Size	188mm(L) x 157mm(W) x 36mm(H)	240mm(L) x 230mm(W) x 45mm(H)
Mounting	Wall Pipe	
Cell Material	3W Monocrystalline Silicon	

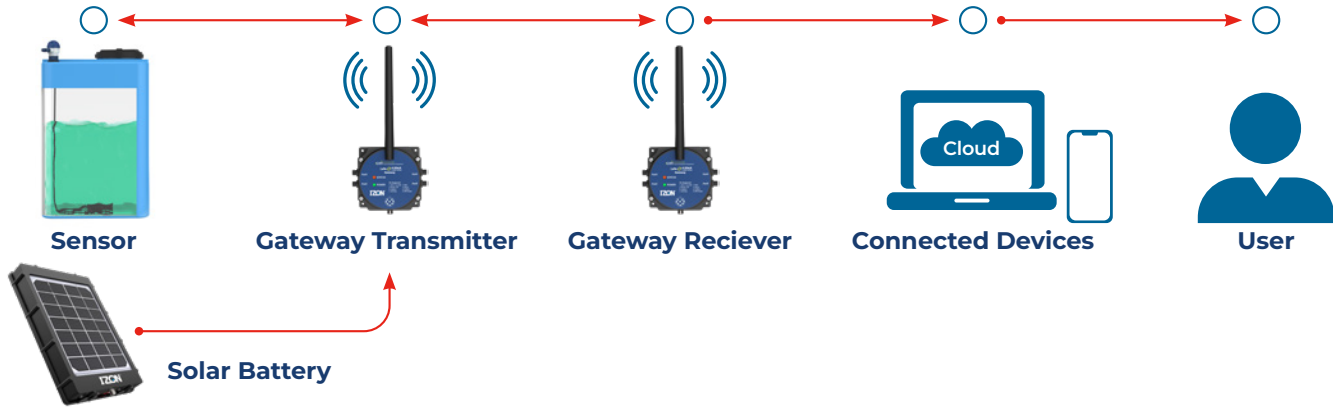




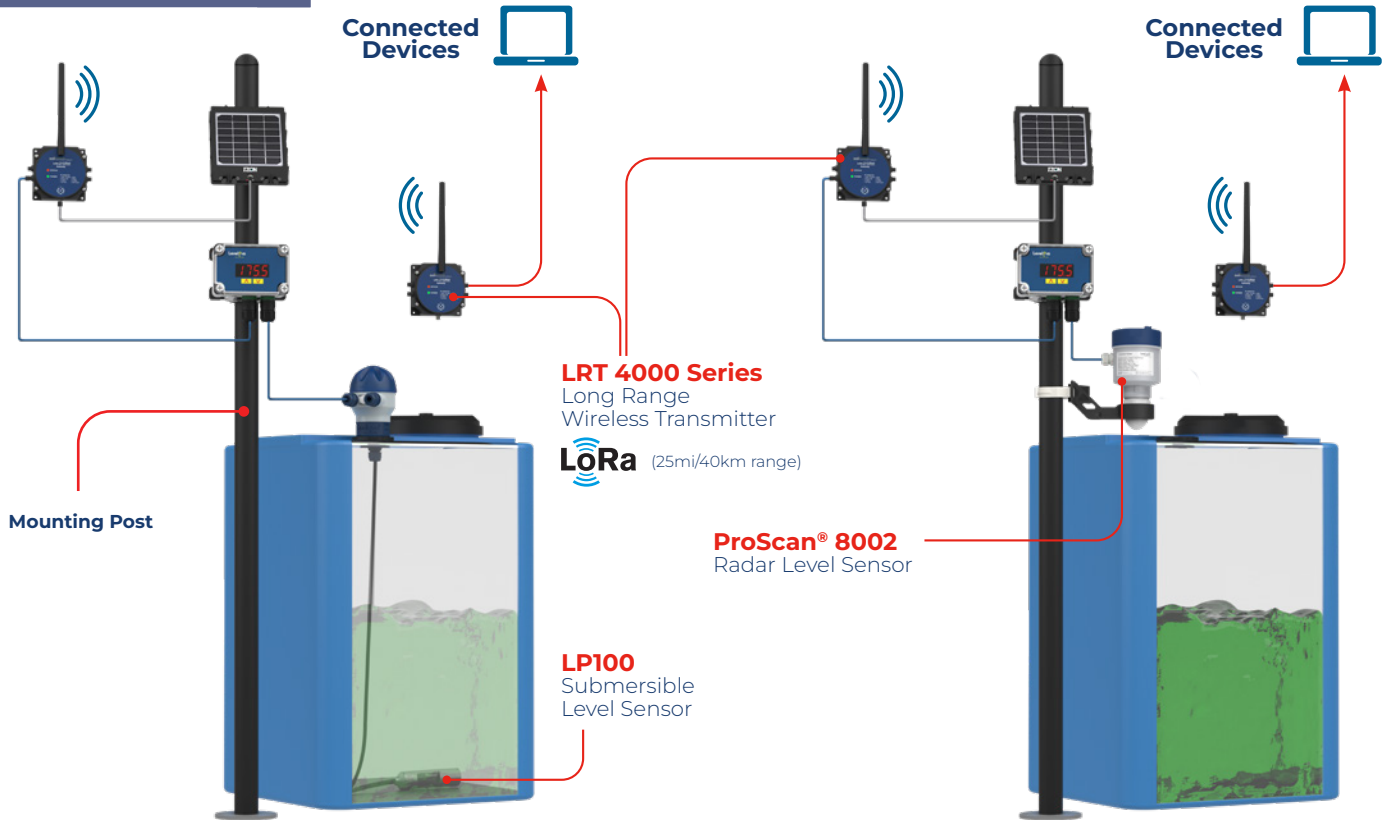
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How It Works



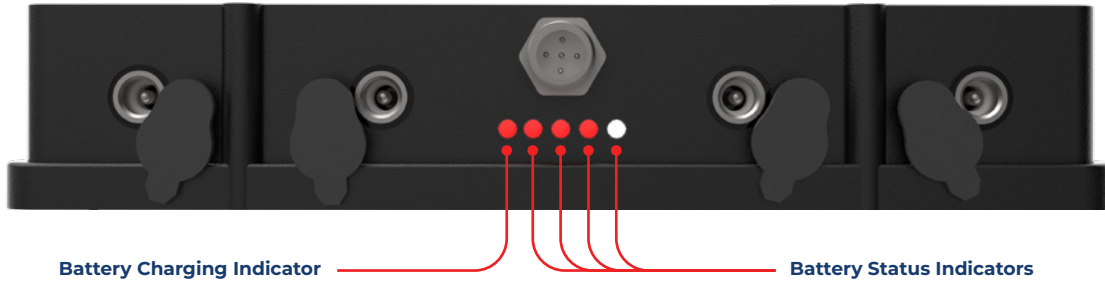
Typical Applications



Model Selection

S- 8 000B - P - 4

Model	Mount Type	Mounting Post
S8000-B: 8	Wall Bracket: W	None: N
S25000-B: 25	Pipe Clamp: P	48": 4
		60": 5
		72": 6



S-8000B Charging

Status	LED 1	LED 2	LED 3	LED 4
0% - 24%	Flashing	OFF	OFF	OFF
25% - 49%	ON	Flashing	OFF	OFF
50% - 74%	ON	ON	Flashing	OFF
75% - 99%	ON	ON	ON	Flashing
100%	ON	ON	ON	ON

S-8000B Power Status

Status	LED 1	LED 2	LED 3	LED 4
<25%	ON	OFF	OFF	OFF
25% - 49%	ON	ON	OFF	OFF
50% - 74%	ON	ON	ON	OFF
75% - 100%	ON	ON	ON	ON