

The Globe Power Sunspot is an effective remote connectivity solution, providing Starlink powered Wi-Fi and supported by a solar energy power system. Ideal for remote worksites and rural environments, the Sunspot ensures that communication stays reliable all across the worksite.

 EASE OF TRANSPORT

 SOLAR POWERED

 DURABLE

 COST EFFECTIVE



Powered By:



PRODUCT SPECIFICATIONS

GENERAL

| | |
|----------------|-----------------------------|
| Model | Sunspot |
| Mast Height | 15 feet |
| Mast Type | Cable winch |
| Lifting | Fork Pockets & Lifting Lugs |
| Communications | Starlink Wi-Fi router |

OPERATIONAL DATA

| | |
|---------------------|---------------------------------------|
| Wind Rating | 62mph |
| Working Temperature | 0°C to 50°C (-25°C with optional kit) |

BATTERY

| | |
|--------------------|---------------------------|
| Battery | 2.6kWh Lithium Ion (LFP) |
| Runtime | 104 Hours |
| Solar | 415Wp |
| Solar Tilt | 0 to 90° |
| Efficiency (solar) | 1 hr of sun / 8 hrs Wi-Fi |

UNIT INFORMATION

| | |
|-----------------------|--------------------------|
| Dimensions (Stowed) | 44" x 39" x 114" (LxWxH) |
| Dimensions (Deployed) | 64" x 64" x 238" (LxWxH) |
| Weight | 1873lbs |

GPUSA-PS-SUNSPOT-V1-0225