

# Solar Powered Panel with 21 ft. Telescopic Mast

## SXK400

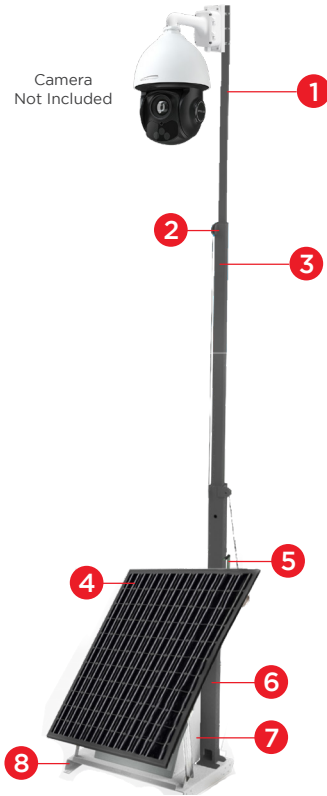
400W panel  
Requires (2) 200Ah SLA batteries (not included)  
21 ft. telescopic mast

### Key Features

- 24/7/365 autonomous operation
- Up to 2 weeks of battery backup
- Tamper-resistant steel construction
- 110V power input (industrial charger)
- Coiled power cable
- N4NRM2TB and 4G Router Included

### Additional Features

- 1 Quick detach head end – power up to 4 cameras and a communications device
- 2 High wind stability – quick deploy guy lines stabilize mast for camera applications
- 3 3-section telescoping mast: heavy-duty steel sections designed for years of rugged use
- 4 Charge with remote solar power or auxiliary shore power (110VAC)
- 5 Ultra-reliable, easy-to-operate crank winch
- 6 Steel components: durable and corrosion-resistant in gray or white
- 7 A lockable steel enclosure that houses batteries, charging equipment, and offers additional storage space
- 8 Flexible Installation Options – Ground-mount tabs enable seamless permanent setups or easy attachment to utility trailers.



### Solar Panel Specifications

Solar Panel Part Number	SXA400
Enclosure Size	37"(H) x 26"(W) x 22.5"(D)
Travel Footprint	40"(L) x 40"(W)
Deployed Footprint	59"(L) x 40"(W)
Build Material	Painted steel with 2 coats of industrial epoxy primer and polyurethane topcoat (optional) polyurea (rhino lined) base
Total Weight (with 2 x 200Ah Batteries)	850 lbs.
Mast Height (Extended)	21 ft.
Mast Height (Collapsed)	6.8 ft.
Max. Mast Payload	65 lbs.
Number of Mast Sections	3 Stabilized steel sections
Solar Panel	400W
Solar Charge Technology	Advanced Maximum Power Point Tracking (MPPT)
Continuous Power Available (In Solar Zone 3)	27W
AC Power Input	110VAC or 220VAC selected by switch
Operating Temperature	-22° to 140° F (-30° to 60° C)

### Zone Key: Remaining Wattage for Device Use

Solar Array Size	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
200W	21W	16W	10W	4W	N/A
300W	36W	28W	19W	10W	N/A
400W	51W	41W	29W	17W	5W

Not recommended for Alaska or Canada

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation.  
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### N4NRM2TB Specifications

Network	Network Bandwidth	80Mbps
	P2P/Dynamic DNS	Free US-Based Speco P2P and DDNS service
	Network Protocols	TCP/IP, PPPoE, DHCP, DNS, UPnP, NTP, SMTP
Network Access	Mobile	iOS®/Android™ via Speco Blue App
	Web Viewer	Google Chrome®, Microsoft Edge®, Firefox®
	VMS/CMS	Speco Blue VMS
	Max. User Access	Max 64 users access
Features	Digital Zoom	Live and playback, free size
	S.M.A.R.T.	Temperature, power on time, bad sectors, and health

