



Quantum 4000 Enhanced GPS Pods

- ▶ **Dedicated Customer Support:
Support 7 am - 3 pm PST M-F**
- ▶ **Online Quick Guides**
- ▶ **Online Video Tutorials**
- ▶ **Online FAQs**

Quantum 4000 Enhanced GPS Pods

		Small	Medium	Large	x large	small solar	large solar	Iridium
BENEFITS	Wireless GPS Data Transmission	•	•	•	•	•	•	•
	No need to specify neck size	•	•	•	•	•	•	•
	Economically priced	•	•	•	•	•	•	•
	User determines all programming	•	•	•	•	•	•	•
INCLUDES	48 channel GPS	•	•	•	•	•	•	
	22 tracking channel GPS / 66 acquisition							•
	Temperature sensor	•	•	•	•	•	•	•
	Remote data transfer transceiver	•	•	•	•	•	•	•
AVAILABLE OPTIONS	Iridium							•
	Activity	•	•	•	•	•	•	•
	Solar rechargeable					•	•	•
	UHF to Iridium	•	•	•	•	•	•	•
	Geofence	•	•	•	•	•	•	•
	Automatic download	•	•	•	•	•	•	•
	Enhanced GPS antenna	•	•	•	•	•	•	•
SUPPORT	7 am - 3 pm Pacific M-F	•	•	•	•	•	•	•
	Online Quick Guides	•	•	•	•	•	•	•
	Online Video Tutorials	•	•	•	•	•	•	•
	Online FAQs	•	•	•	•	•	•	•
WEIGHT (grams)								
TEMPERATURE RANGE OF OPERATION	-40°C - +60°C	•	•	•	•			• ³
TEMPERATURE RANGE OF OPERATION	-20°C - +60°C					•	•	
MEMORY CAPACITY	# of positions	60,000	60,000	60,000	60,000	60,000	60,000	180,000
BATTERY LIFE GPS	GPS locations per day ²	Expressed in days						
	2							
	8							
	24							
DATA DOWNLOAD SPEED	2500 pos./sec.	•	•	•	•	•	•	Inquire
COMMUNICATION	bi-directional	•	•	•	•	•	•	•
UHF RANGE (GROUND TO GROUND)	400 meters maximum	•	•	•	•	•	•	•
SOFTWARE INTERFACE	Windows XP or better	•	•	•	•	•	•	•
	² based on 60 second on time and 0°C.							
	³ low -20°C if rechargeable							