



# Digital Sextant

World's First Smart Sextant - Model: DS-10



**Simple  
Operation**



**Backup  
to  
GPS**

**Satisfies  
Regulatory  
Requirements**

**Auto  
Calculates  
Position**



Description	Specifications
Processor	ARM 32-bit Processor
Telescope	3.5 x 40
Power	5V(DC) 1A + Micro USB
Battery Power	7.5 hours - 3000 mAh
Celestial Bodies	67 Stars + Moon + Planets
Size / Weight	10.6"L x 8.7"W x 6.3"H / 4.2lb
Working Temp	-5° ~ 130° F
LCD	2.8" TFT, 320 x 240

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### **World's First Smart Sextant**

The Digital Sextant gives you quick and rapid identification of your location and is a reliable back-up in case of GPS malfunction or failure.

### **No GPS, No Sensor**

A vessel's current position can be identified by observing the sun, moon, polar star and solar system planets including 67 navigational stars.

### **Convenience and Speed**

Automatic calculation displays your position just one second after sighting without the need for charts, diagrams, or a calculator.

### **Safer Sailing**

Navigation aid for calculating your location in an emergency such as GPS malfunction, cyber attacks, failure of satellite navigation system.

### **High End Construction**

Hand built using precision German parts and a waterproof Pelican-style case highlight the ultra premium build quality.

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**Contact us for Pricing and Availability**



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