

# SkyScout™ Personal Planetarium

## THE SKY will NEVER LOOK THE SAME.

The SkyScout is a revolutionary handheld device that uses advanced GPS technology with point and click convenience to identify thousands of stars, planets, constellations and more.

### Identify:

Simply point the SkyScout at any star in the sky and click the "target" button. The SkyScout will tell you what object you are looking at.

### Locate:

To locate a star or planet, select the object's name from the menu and follow the directional arrows through the viewfinder. SkyScout tells you when you are on target. It's that easy!

### Learn:

Once you have targeted an object the real fun begins. The SkyScout includes entertaining and educational audio and text information, including facts, trivia, history and mythology about our most popular celestial objects. A fun learning tool for all ages, the SkyScout personal planetarium puts the knowledge of an expert astronomer in the palm of your hand.

### SkyScout Features:

- Identifies celestial objects with the click of a button – no telescope required
- Locates over 6,000 stars, planets and constellations from built-in celestial database
- Simple enough for all ages – just turn it on and it's ready to use
- Optional "Sky Tour" audio presentations provide hours of entertainment on a variety of topics
- Bring it anywhere – compact and light design makes it easy
- Durable construction makes it safe for rugged environments
- Database can be updated with new objects, comets, etc.
- Built-in help
- 2-year warranty



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## Specifications:

### Celestial Database

- 6000 Stars, 1,500 Double & Variable Stars, all 88 Constellations, over 100 deep space objects including Galaxies, Nebulae & Star Clusters, extra space for custom user objects, over 200 audio descriptions of the most popular celestial objects

### User Controls

- Target Button
- Menu Navigation: Four-way control
- One-Touch Controls: Identify Function, Locate Function, GPS Function, and Main Menu
- Display Brightness: Increase, Decrease
- Volume: Increase, Decrease
- Power: On/Off

### Display

- Graphic LCD display with red LED backlight
- 3"W x 1"H (78mm x 26mm)
- 240 x 80 with a 0.325mm dot pitch

### Audio

- Maximum output power: 50mW
- Frequency response: 20 to 20,000 Hz

### Inputs and Outputs

- SD card slot
- USB for connection to PC
- 3.5mm stereo jack for headphones

### Headphones

- Earbud-style headphones included

### Skylink Interface

- Download of new celestial objects (including newly discovered comets, etc.)
- Download of firmware upgrades

### Size and Weight

- Height: 2.5 inches
- Depth: 4.0 inches
- Width: 7.4 inches
- Weight: 15.2 ounces (without batteries)

### Power and Battery

- 2 x 1.5V AA batteries (not included)

*Note: specifications subject to change without notice*



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