

Pathfinder II

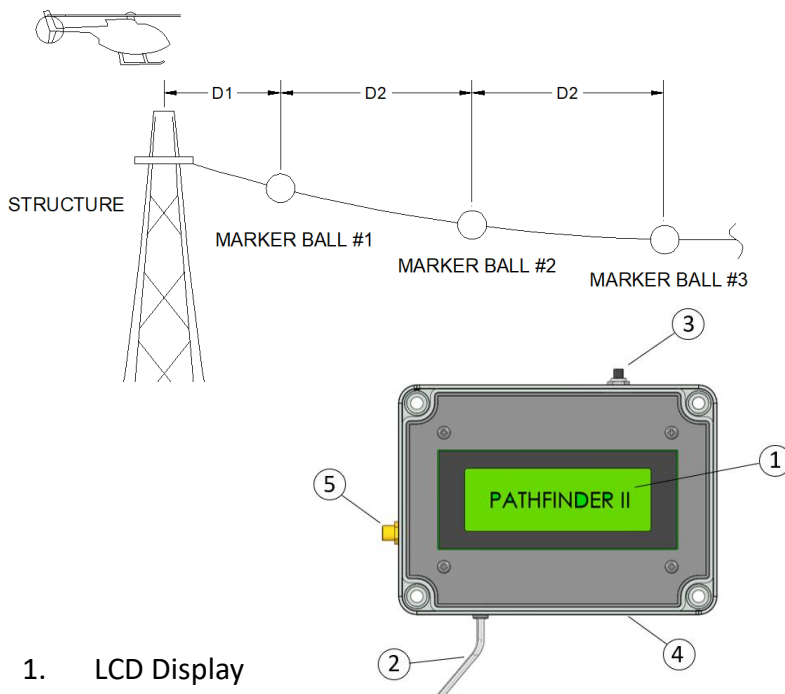
Olympic Aero ETS



Olympic Aero ETS LLC is an industry leader in aviation systems and equipment technology. The new Pathfinder II Aerial Marker Ball Locating System is our latest product dedicated to providing customers the best performing and most reliable Marker Ball Locating System in the industry.

OA ETS Series 636 Pathfinder II (Patent Pending)

The OA ETS 636 Pathfinder II (PF II) is the second generation of the Aerial Marker Ball Locating System. The PF II is comprised of a single module that provides a visual display of the marker ball location based upon the distances the user inputs into the system.



1. LCD Display
2. Wire leads
3. Integrated "select" switch
4. USB Mini for field loadable software updates
5. GNSS Antenna Cable Connection

Features & Benefits

- A ground crew with transits and other survey tools is no longer required.
- Provides a bar graph display and numeric indication of the distance to the marker ball locations.
- Marker ball locations may be loaded in the office or in the field by a blue tooth link to your phone, tablet or PC. These locations take just minutes to load.
- Incredible Accuracy! The marker ball location accuracy is typically within 1 or 2 feet across the entire structure to structure span.

Applications

- Aerial Marker Ball Locating Projects

Specifications

- Size: 3.5" x 5.0" x 2.0"
- Weight: .75 lbs
- Electrical: 20-32 VDC
- Temperature: -15 C to 50 C

PF II Sales Team Contact

Mike Reynolds
253-222-7086 C
mike@olympicaeroets.com