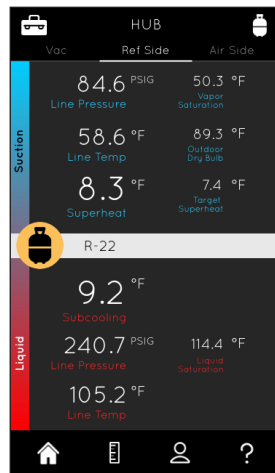




Integrate Evacuation Into Your Refrigeration & AC Analysis



Functions

- Vacuum Range: 20,000 microns
- 700 PSI Maximum Over Range
- Temperature Range: 10 to 122 °F (-12 to 50 °C)

Features

- Male Flare Fitting (Nickel Plated)
- 45° coupler
- Oil Contamination Warning
- Sensor Failure Detection
- Compact light weight design
- Wireless Range 350 ft pending environment
- Magnetic hanger
- Free App
- Dual Mode Vacuum screen
- Evac Target Notification
- Rise Limit Test
- User selectable Units (Microns, Pa, mmHg, mBar)
- Rate of change display
- Water Saturation point
- Works with other HUB probes
- 1-Year limited warranty

Applications

- Measure pressures

Includes

- Batteries (AA) 2
- 45° coupler

Specification

Vacuum Range	0 to 20,000 microns
Vacuum Resolution	1 micron
Vacuum Accuracy	±5% rdg ±5 Microns
Temperature Range	10° to 122°F (-12° to 50°C)
Temperature Resolution	0.1°F
Temperature Accuracy	±5°F
Maximum Over-Pressure	700 PSI
Operating Temperature Range	10° to 122°F (-12° to 50°C)
Battery Type	2 (AA)
Battery Life	200 hrs
Wireless Range	350 Ft (depending on environment)



UEi Products
Made in TAIWAN
Designed in USA