

Quantic™ Wenzel

Wenzel Associates, Inc.

“Quietly The Best”

World-class performance and innovative design characterize Wenzel Associates, Inc. as the leader in low phase noise crystal oscillators, synthesizers and frequency related modules. Since 1978, the company has defined the state-of-the-art in ultra-low phase noise while providing system manufactures with the highest quality, cost effective frequency components and instruments.

Featured Products

Citrine Crystal Oscillator (OCXO)



Features:

- 5 MHz to 500 MHz (Fixed)
- < 3 E-10 G-Sensitivity
- Vibration Isolatable
- Noise Floor to < -180 dBc/Hz
- [See Full Specifications](#)

Multiplied Crystal Oscillator (MXO)



Features:

- 500 MHz to 18 GHz (Fixed)
- High Output Option
- Phase Lock Option
- Low-G Sensitivity
- [See Full Specifications](#)

Ultra Low Phase Noise Sources (VME)



Features:

- 1 Slot Standard Size
- Ultra Low Phase Noise
- Phase Lock Option
- 1 PPS Output Option
- [See Full Specifications](#)

Low G-Sensitivity Crystal Oscillator



Features:

- For Dynamic Environment
- < 3 E-10 G-Sensitivity
- Compact Package
- Multiple Output Options
- [See Full Specifications](#)

Wenzel Associates has developed a philosophy of service that reaches beyond customer support. Engineers are ready to assist in your design.