

## Real-Time Graphing and Data Logging

OsenzaView incorporates all the industry-leading features you would expect in a modern temperature sensing application. The user-friendly environment makes it easy to configure multiple transmitters and view live temperature readings including statistics like average, min, max, delta-T and standard deviation. Purchasing the Pro license enables features such as editing custom calibrations, real-time graphing, data logging and access to LabVIEW and Python libraries. OsenzaView requires Java and can be installed on a Windows, Mac, or Linux computer.

### TECHNICAL SUPPORT

OSENSA Innovations offers on-site support, commissioning, and training for all of its products. For immediate assistance with any technical issue, please contact [support@osensa.com](mailto:support@osensa.com) or call 1-888-732-0016.

### WARRANTY INFORMATION

OSENSA Innovations stands behind its products and services. All fiber optic temperature probes and signal conditioners ship with a full one year repair or replacement warranty. You may also purchase an extended five year warranty. Some conditions apply.

### CUSTOM OEM SOLUTIONS

OSENSA offers cost-effective design and consulting services at discounted rates for high-volume OEM customers. Let the engineering team at OSENSA Innovations help you rapidly develop custom probes for your power monitoring application. OSENSA's team has many years of experience designing fiber optic temperature probes for various industrial environments.

### FURTHER INFORMATION

For more information on any of our products or services please visit our website: [www.osensa.com](http://www.osensa.com) or email: [info@osensa.com](mailto:info@osensa.com).



## Product Specifications

OsenzaView Features	Licensed Version	Free	PRO
Display real-time temperature values and statistics for up to 24 channels		✓	✓
Configure device parameters such as averaging & temperature offsets		✓	✓
Configure 4-20mA output ranges and 3 types of relay alarms		✓	✓
Password protect the EEPROM settings		✓	✓
Set USB and RS-485 communication speeds up to 115,200 bps		✓	✓
Configure two real-time graphing windows displaying a total of 30 channels			✓
Record data from 10 devices (90 channels) at speeds up to 30 Hz			✓
Create and save custom settings for rapid test setup			✓
Create and edit custom calibration tables			✓
Develop applications with Python, LabVIEW, and Visual Basic libraries			✓