

**EBTRON** Presents...

## **2024 | BRING-A-GUEST**

### AIRFLOW MEASUREMENT FOR HIGH-PERFORMANCE BUILDINGS

#### **Park City, UT**

- Arrive: Thursday afternoon June 6<sup>th</sup> 2024
- Depart: Saturday morning June 8<sup>th</sup> 2024







## Brief | Insight

Visit Park City for a one-day comprehensive seminar that focuses on airflow measurement and control for today's high-performance buildings.

Discover the advantages of airflow measurement for today's high-performance buildings. Get hands on experience from the leader in airflow measurement for last 40 years. Join the thousands of industry professionals who have attended this event for last 21 years.

**SPACE IS  
LIMITED!**

### Who Should Attend:

- Owners
- Engineers
- Commissioning Agents
- Contractors
- Air Balance Professionals
- Energy Managers

### The Bring-A-Guest is your opportunity to:

- Discover up-to-date technical information on how to design, retrofit, operate and maintain today's high-performance green buildings through the use of airflow measurement and control
- Collaborate with fellow building owners, engineers, architects, contractors, test and balance agents and other HVAC professionals in the industry
- Network at both professional development and social events
- Build on your professional accreditation by earning up to 5 PDH credits (for qualifying states) and 1.0 AIA/CES LU

## Company | Mission

EBTRON's management philosophy starts with a no-compromise approach to design, manufacturing, application and support. Its innovative measurement solutions have made EBTRON one of the most respected and trusted manufacturers in the industry.

The Company's loyal team of more than 100 employees can attest to its resolve and mission to remain the best in the industry. While many attempt to copy, none succeed. EBTRON is supported by a strong, factory-trained, representative network in the United States, Canada and abroad.



## Company | History

EBTRON introduced the first economically viable thermal dispersion airflow measuring device for HVAC applications in the early 1980's. The Company pioneered outdoor airflow measurement for control later that decade.

EBTRON's continued commitment to new product development has allowed the Company to remain the leader in its field after more than 40 years of operation. EBTRON truly is a measurable difference!

## Thursday | Reception

### Reception and Networking with Product Demonstrations

High West Distillery in Park City, UT

(Continuous Shuttle Bus Provided)

## Friday | Seminar

### Ventilation Strategies for Today's Green Buildings

Deer Valley Resort in Park City, UT

#### Airflow Measurement Technology

- EBTRON Technology
- EBTRON Products
- Other Technology

#### Ventilation for Acceptable IAQ

- Indoor Contaminant Management
- Factors that Influence Outdoor Air Delivery
- Outdoor Airflow Rate Determination
- IRMM Considerations

#### Liability and Energy

- Standard and Code Compliance
- Control Outdoor Airflow and Save Energy
- Improve Demand Control Ventilation

#### Control and Monitoring

- Measurement Requirements
- Integrated Building Pressure and Outdoor Air Control
- Monitoring Considerations and Benefits



## Event | Overview

### Hospitality and Product Show

Plan your arrival for Thursday so that you can attend the evening reception and product demonstrations at the High West Distillery in the heart of Park City. This opening event is hosted by our product designers, application engineers and regional sales staff. The event showcases current EBTRON products. Guests are offered an exclusive opportunity to view products and to speak directly with EBTRON's knowledgeable engineering team.

Join fellow Bring-A-Guest attendees interested in high-performance building design. Network with professionals from a broad range of fields in the industry and acquire valuable tips and strategies while enjoying a full open bar and a selection of heavy hors d'oeuvres at the distillery.

### Seminar

The seminar will be conducted by Dave Dougan, the president of EBTRON. Dave has more than 40 years experience with EBTRON and has conducted numerous seminars on airflow measurement and control. He has authored several papers in industry trade journals and has been a guest speaker at many industry events.

The seminar will focus on designing systems that will provide proper ventilation during and after pandemics.

### President's Dinner

The seminar agenda is topped off with the President's Dinner at Ghidotti's restaurant.

### Lodging & Transportation

Work hard, play hard and rest easy! Enjoy a two night stay at the Lodges at Deer Valley. A shuttle bus will run continuously on Thursday evening between the resort and the High West Distillery. Luxury coach service will be provided for transportation between the resort and Ghidotti's on Friday evening.

