# TECH ELECTRONICS EXPO

04.21.2016

## BACKGROUND

Join us for the 1st annual Tech Electronics Expo on April 21st at the Renaissance Airport Hotel in St. Louis, Missouri.  This FREE day-long event includes both a trade show exhibit and educational sessions.  Registrants are able to attend up to 5 pre-selected breakout sessions featuring technology and industry experts from the healthcare, education, security, fire, AV, nurse call, and IT fields.  These experts will discuss innovative technologies and industry knowledge that will help your organization work smarter, feel safer and collaborate more effectively.

## DATE, TIME, & LOCATION

**April 21, 2016**  |  7:30 am – 6:00 pm
The Renaissance St. Louis Airport Hotel
9801 Natural Bridge Road
St. Louis, Missouri  63134
314.429.1000

## EXPO SCHEDULE

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|---|---|
| Breakfast & Registration: | 7:30 – 8:00 |
| Keynote Presentation: | 8:00 – 9:00 |
| Breakout Session #1: | 9:15 – 10:15 |
| Breakout Session #2: | 10:30 – 11:30 |
| Lunch & Expo: | 11:30 – 1:00 |
| Breakout Session #3: | 1:00 – 2:00 |
| Breakout Session #4: | 2:15 – 3:15 |
| Breakout Session #5: | 3:30 – 4:30 |
| Cocktails, Raffle, & Expo: | 4:30 – 6:00 |

## RSVP

This Expo is FREE however registration is by invitation only.  Please visit our website at www.techelectronics.com or Click Here to register to attend.  Once Registered, you will be able to choose your breakout sessions.

If you would like to review the breakout sessions offered, please Click Here.  If you have already registered to attend the Tech Expo as an *Early Bird*, please Click Here to submit your breakout session choices.

# BREAKOUT SESSION SPONSORS

Twenty-Five breakout sessions will be offered during different times of the day. Upon registration, you will be asked to select the FIVE breakout sessions you would like to attend. On April 21st, you will receive your course schedule for the day outlining the sessions you are attending along with each session's time and room location. For more information on each breakout session, click to view the summary packet.