

For Immediate Release

TAIYO YUDEN to Appear at CES 2017

CHICAGO, IL, December 7, 2016 - TAIYO YUDEN CO., LTD. announced today that the company will be demonstrating its latest technologies at Consumer Electronics Show (CES) 2017 from Thursday, January 5th through Sunday, January 8th, at Venetian Hospitality Meeting Suite (Las Vegas, Nevada, USA).

TAIYO YUDEN will put on display some of its newest state-of-the-art technologies and solutions that lead the market with innovative solutions. Here are some of the items to be presented during the show:

- 1) Visible Light Communication Module
 - LED-based high-speed visible light communication modules as an alternate solution to radio-wave based wireless technology.
Solution website: http://www.yuden.co.jp/ut/solutions/visible_light/
- 2) Piezoelectric Vibration Sensor Module
 - Ultra-compact piezoelectric vibration sensors with ultra-low power consumption that utilize ultra-high sensitive piezoelectric devices for added intelligence and functionality.
Solution website: <http://www.yuden.co.jp/ut/solutions/piezoelectric/>
- 3) Optical Displacement Sensor
 - Piezoelectric pressure wave sensors with high performance and ultra-low power consumption, developed by incorporating intelligence into highly sensitive piezoelectric elements.
Solution website: <http://www.yuden.co.jp/ut/solutions/optical/>
- 4) Wireless System Solutions
 - Environmental control systems available for use in warehouses, buildings or remote locations that allow for precise monitoring of temperature, humidity, airflow and CO2 concentration.
Solution website: <http://www.yuden.co.jp/ut/solutions/wsn/>

In addition to the items listed above, TAIYO YUDEN will be introducing communication modules, energy devices and high reliability capacitors and inductors.

To schedule a meeting with TAIYO YUDEN, please [contact](#) your local sale representative. We hope to see you at CES 2017.