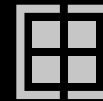


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Intel & KYOCERA AVX: Rutronik's Strong Partners for
M.2 WiFi + Bluetooth Combo Solutions and Antennas

28.10.2021 | 10:00 – 11:00 am

intel[®]

 **KYOCERA**
AVX[®]



Intel & KYOCERA AVX: Rutronik's Strong Partners for M.2 WiFi + Bluetooth Combo Solutions and Antennas

In this webinar Rutronik's partners Intel and Kyocera AVX will introduce their latest M.2 WiFi / Bluetooth and antenna solutions.

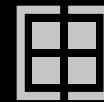
Intel will provide an overview on the different WiFi standards as well as the benefits of Bluetooth 5.2, then will introduce their latest embedded M.2 WiFi and Bluetooth combo cards.

KYOCERA AVX will introduce different antenna solutions for these Intel combo cards, including WiFi 6E. Unique standard embedded passive antennas with tunable and pattern selection features will be presented, as well as external antennas. KYOCERA AVX offers broad testing capabilities specific for WiFi that can help improve the performance at system level, which will also be demonstrated.

Agenda

- 1. Welcome**
- 2. Intel:**
 - a. WiFi Evolution
 - b. WiFi 6E Overview
 - c. Bluetooth 5.2 Overview
 - d. Intel IOTG WiFi/Bluetooth Overview
 - e. Intel IOTG WiFi SKUs
- 3. Kyocera AVX:**
 - a. Antennas for Intel M.2 WiFi + Bluetooth combo cards
 - b. Standard Embedded Passive Antennas
 - c. External Antennas
- 4. Questions & Answers**

Presenter: Intel: Frank Merten & Albertano Caruso,
Kyocera AVX: Carmen Redondo



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The event is free of charge. The number of participants is limited.

We are pleased to inform you that - if you are liable to tax - Rutronik Elektronische Bauelemente GmbH will on your behalf pay any tax due as a result of this event, in accordance with Section 37b of the German Income Tax Act (EStG).

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