





## Content of Press Kit



Download: <https://presse.hbi.de/pub/Renesas/Presskits/EW2023/>

News releases in English, German, French & Italian	Images
<p>REN2314</p> <p><b>Renesas Expands RA MCU Family with Two New Entry-Line Groups Offering Optimal Combination of Performance, Features and Value</b></p>	 <p>Second Generation RA Entry-line MCUs Deliver High-end Performance in Small Packages</p>
<p>REN2313</p> <p><b>Renesas to Demonstrate First AI Implementations on the Arm Cortex-M85 Processor Featuring Helium Technology at Embedded World</b></p>	 <p>First AI / ML Use Cases on Arm Cortex-M85 Processor Featuring Helium Technology</p>
<p>REN2310</p> <p><b>Renesas Delivers 10 New Winning Combinations That Include Both Automotive and Non-Automotive Products</b></p>	 <p>New Renesas Winning Combinations Include Both Auto and non-Automotive Products</p>
<p>REN2308</p> <p><b>Renesas Unveils Quick-Connect Studio: Industry's First-Ever Cloud-based System Development Tool to Dynamically Create IoT Software</b></p>	 <p>Renesas' Quick-Connect Studio Enables Rapid Prototyping and Development Online</p>

REN2307

**Renesas Collaborates with AMD to Demo Full RF and Digital Front-End Design for 5G Active Antenna Systems**



REN2304

**Renesas Introduces New Gate Driver IC for IGBTs and SiC MOSFETs Driving EV Inverters**



REN2303

**Renesas' New Automotive Intelligent Power Device Enables Safe and Flexible Power Distribution in Next-Generation E/E Architectures**



REN2302

**Renesas Introduces Low-Power RL78/G15 MCU with the Smallest 8-pin Package Option Available within the RL78 Family**



REN2301

**Renesas Announces Its First Wi-Fi Development Kit with Support for New Matter Protocol**



REN2255

**Renesas and Fixstars to Jointly Develop Tools Suite that Optimizes AD and ADAS AI Software for R-Car SoCs**

