# **Sundance Newsletter January 2024**

Discover our Latest Ventures and Achievements from this Month

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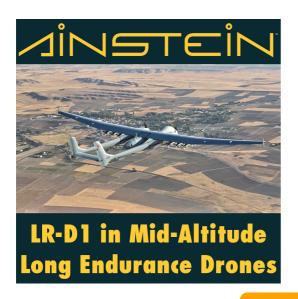
Introducing the SoM1-SoC, a groundbreaking System-on-Module (SoM) powered by the Microchip PolarFire® SoC FPGA.

This innovative module combines a low-power FPGA with a 64-bit, Linux-capable RISC-V processor, delivering unparalleled security, performance, and efficiency for embedded systems development.

For more product information and how to order, click the link below.

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# Ainstein's: LR-D1



The LR-D1, a radar altimeter for midaltitude long-endurance drones, enhances precision in auto take-off and landing. Superior to laser altimeters, it accurately measures altitude and velocity up to 500m. Ideal for UAV applications, it ensures reliability in challenging environments. The LR-D1 integrates seamlessly with UAV systems, essential for accurate surveillance missions.

Click the link below for more information.

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# **Aduivo Tests the TE0950!**

Adam Taylor at Aduivo reviews the Trenz Electronic TE0950 in his latest blog, Highlighting its integration with the Versal AI Edge series. The powerful development board boasts the VE2302 for advanced AI and DSP processing, optimised for edge-based applications with efficient power consumption. It is a versatile board with diverse interfaces and memory options,

For a detailed list of its features and applications, click the link below.



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Sundance 2023 Highlights!



We're thrilled about the possibilities 2024 holds, but first, let's take a moment to revisit the news and stories featured in our blog articles from 2023.

You can read our selection of highlights by following the link to our blog below.

As always, please contact us if you need further information on any of the products mentioned.

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"I am extremely satisfied with the service I received from Sundance. I was in desperate need of repairing these cards as there were no replacement parts available in the market.

Sundance went above and beyond to ensure that my needs were met and that my electronic cards were fully functional again. I'm sure I will recommend your services and, of course, your products to anyone who needs this kind of service, especially those who are struggling to find replacement parts in this market." - Armando Escorcia

+44 (0)1494 793167 sales@sundance.com https://www.sundance.com Company No. 02440991 Director: F.Christensen VAT No. GB 537812629

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