Consumer Electronics

Return to Applications

Create a Case Study **WWW WWW...** (e.g., My NASA Project) →

Microprocessors based on MIPS or ARM architectures with memory measured by a \few Megabytes or even Kilobytes is the norm for Consumer Electronics applications. However, standards compliance, dynamic discovery, and highly configurable communications is still highly desired while performance and scalability is a must.

CoreDX DDS brings the full power of data_distribution_service_dds with all these features to even the smallest MIPS and ARM devices.

Source: Twin Oaks COmputing: Consumer Electronics

From:
https://www.omgwiki.org/ddsf/ - **DDS Foundation Wiki**

Permanent link:
https://www.omgwiki.org/ddsf/doku.php?id=ddsf:public:applications:consumer_electronics&rev=1617034394

Last update: **2021/03/29 12:13**