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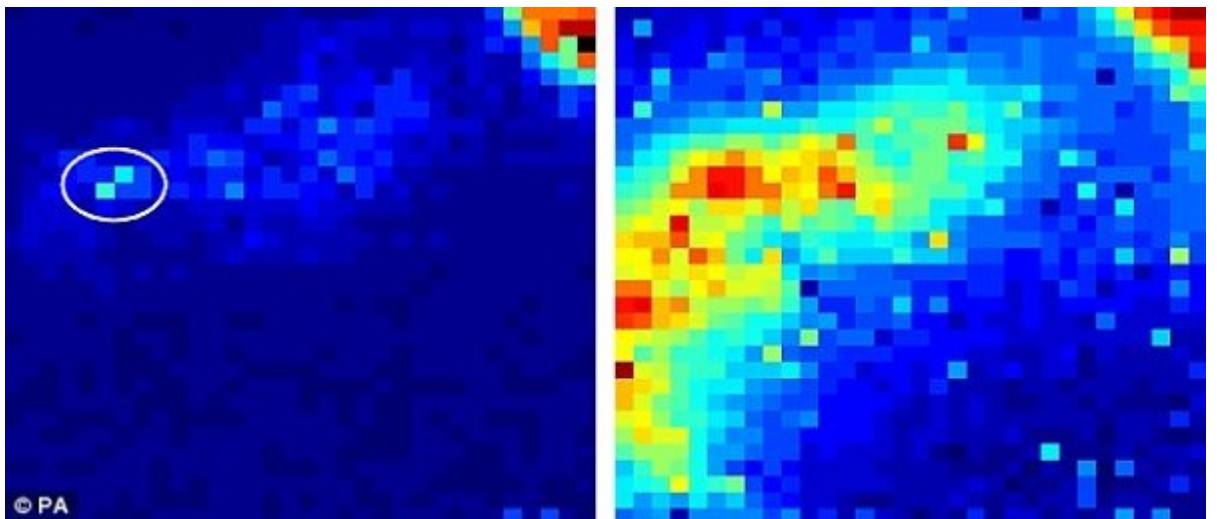


RX0

The RX0 is a high-performance, multi-core processor designed for use in a wide range of applications. It features a powerful 64-bit ARMv8-A architecture, which enables it to handle complex tasks with ease. The RX0 is also highly energy-efficient, making it ideal for use in battery-powered devices.

The RX0 is available in a variety of packages, including 100-pin LQFP, 144-pin BGA, and 208-pin BGA. It is also available in a 208-pin BGA package with a 1.5mm pitch. The RX0 is designed to be compatible with a wide range of peripheral devices, including memory, storage, and I/O devices.

Proteus Interdisciplinary is a leading provider of software solutions for the design and development of electronic systems. Our software is used by engineers and designers to create and simulate electronic circuits, boards, and systems. Our software is also used to create and simulate mechanical systems, including structures, mechanisms, and assemblies.



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