

Distinguish, differentiate, compare and explain what is the Difference between Embedded Systems And The System In Which RTOS is Running. Comparison and Differences.

Difference Between Embedded Systems And The System In Which RTOS is Running

Embedded system is just combination of software and hardware that is some embedded system may have Operating System some may not and Rtos is an Operating System.

Embedded system can include RTOS and cannot include also. it depends on the requirement. if the system needs to serve only event sequentially, there is no need of RTOS. If the system demands the parallel execution of events then we need RTOS.

Steady Run