

C.1.1 Embedded Subsystem

[Return to Embedded Systems](#)

An **Embedded Subsystems** is part of a larger system. For example, the temperature sensor in refrigerators and freezers, the rain sensor in windshield wipers or a motion detector in a light. As a standalone, independent system, the subsystems are of little value, its only when they are incorporated into a large system that the bcome valuable.

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