

C.1.2 Standalone Embedded Systems

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About

Standalone Embedded Systems are devices that can perform tasks on their own, but can be used as part of a larger system. Some examples are USB Devices which can store data and can exist independently of other systems, but can also be part of a larger system to perform operations like data storage. Other examples might be digital watches or bathroom scales.

DIDO Specifics

☐ *TBD - to be added/expanded in future revisions of the DIDO RA*

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Last update: **2021/06/04 23:35**

