

Radio Frequency Identification (RFID)

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Radio Frequency Identification (RFID) refers to technologies that use wireless communication between an [object](#) (or tag) and interrogating device (or reader) to automatically track and identify such objects. The tag transmission range is limited to several meters from the reader. A clear line of sight between the reader and tag is not necessarily required.

Several industry groups, including the [International Standards Organization \(ISO\)](#) and International Electrotechnical Commission (IEC), regulate and define RFID [interoperability](#) standards. Source: <https://www.techopedia.com/definition/3643/radio-frequency-identification-rfid>

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