Little-Endian

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Little-Endian is a type of addressing that refers to the order of data stored in memory. In this convention, the least significant bit (or “littlest” end) is first stored at address 0, and subsequent bits are stored incrementally.

- **Note:** Little-endian is the opposite of big-bigendian

Source: https://www.techopedia.com/definition/12892/little-endian

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Last update: **2020/11/16 15:28**