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kg, and dual 10/100Mbps Ethernet MACs in a single chip, delivering high performance, low power, and cost-effective solutions for applications such as digital signage, digital kiosks, corporate networks, and electronic point of sale. Designed for OEMs and System Integrators, the WL-LEO is a fully scalable platform offering competitive pricing, high performance, and ease of integration. Features:

- Superior 10/100Mbps Ethernet MAC and SIE design offers low-cost and high performance 10/100Mbps ethernet and USB 2.0 network interface solution.
- IEEE802.11a/b/g/n wireless IEEE802.11 PHY (802.11b/g/n added on 2019.02.15) supports IEEE 802.11a/g/n draft-2.5/3.0 and draft-4/5.
- IEEE802.11b/g/n supports up to 6 antennas with support of IEEE 802.11n. Supports Tx/Rx of up to 2/3/4/5Mbps, respectively.
- IEEE802.11n is not supported.
- IEEE802.11ac (802.11n and UWB) supports 2x2 MIMO (802.11n) or MIMO (UWB) up to the highest speed in IEEE802.11n, or the highest combined speed in UWB.
- UWB supports 2x2 or 4x4 MIMO (UWB) with up to 100Mbps, and supports packet size of up to 1MB.
- IEEE802.11r extended basic services set (E-BASS) support with optimized transmit rate.
- IEEE802.11e high throughput radio frequency (HTRF) support.
- IEEE802.11e/11n/11ac dual rate (2x2 MIMO (802.11n) or MIMO (UWB) in IEEE802.11ac) with up to 3x3 MIMO (802.11n) or up to 4x4 MIMO (UWB)
- Supports both Tx and Rx through 40/100M buffer.
- IEEE802.3x PHY / PMP (Power Management PHY / Power Management Physical) IEEE802.3x dual mode, IEEE802.3x and IEEE802.11. 82157476af

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