Other key features include:

Feature	Benefits
OpenLink <sup>™</sup> open source drivers (Wi-Fi and <i>Bluetooth</i> technologies)	<ul> <li>Native Linux connectivity solutions</li> <li>Simplified re-integration with Linux kernel upgrades</li> <li>Peer-tested technologies</li> </ul>
Predefined, validated hardware interfaces and software functionality	• Minimized risk and design trade-off analysis
WPA supplicant, hostapd, BlueZ Stack, Open Obex software profiles	<ul> <li>Inclusion of all components required for end- to-end connectivity functionality</li> <li>First-time availability of soft access point via AM18x Sitara ARM EVM</li> </ul>
Integrated system components (all firmware, low-level drivers and applications)	• Reduced engineering costs, faster time-to- market
Optimized system-level power consumption and throughput	• Lower power, higher throughput in complex system use cases
Robust TI E2E community and third party support	<ul><li>Innovation through collaboration</li><li>Faster time-to-market</li></ul>