

Mastering IoT with Low Power Wireless Solutions

The rapid growth of IoT has been remarkable considering large dependence upon short range, local area networks, and antiquated cellular networks for longer range. One of the key changes enabling an explosion of IoT solutions is the deployment of LPWAN (low power wide area network) with accessibility measured in kilometers rather than meters. Greater ranges open the flood gates to more comprehensive hybrid solutions that are driving smart city, business, automotive, and industrial connected initiatives. Mastering IoT with Low Power Wireless Solutions provides an in depth look at the technologies certain to have an impact on IoT in the future. How will operators be positioned as key players in this new ecosystem? What are the use cases and value that will be enabled with LPWAN? What are the advantages over similar 5G cellular solutions being developed? Which platforms provide the most promise? Readers will see real examples of LPWAN use cases and how operators will drive the next wave of evolution in IoT. This book will share approaches and examples on how to derive the greatest value.

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