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Why Sub-1 GHz - Texas Instruments

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In this video, we describe the advantages of using Sub-1 GHz wireless communication, and why Sub-1 GHz communication can increase range, reduce power consumption and increase reliability.

Why Sub-1GHz? | TI.com Video

So there are several good reasons to use the sub 1 GHz spectrum. First and foremost is the range. Sub 1 GHz brings a much longer range than the 2.4 GHz. This is just simple physics of wave propagation.

Connect: Why Sub-1 GHz? | TI.com Video

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TI's SimpleLink Sub-1 GHz wireless MCUs offer high performance, long range wireless and ultra-low power consumption. Solutions for many Sub-1 GHz designs and frequency bands including: 315MHz ,433 MHz, 500MHz, 868MHz, 915MHz, and 920MHz.

Sub-1 GHz | Overview | Wireless Connectivity | TI.com

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A senior design team from Texas A&M was tasked with building a wireless solution for sensors in space, and they used the CC1120 wireless MCU and CC1190 range extender to achieve their needs.

Sub-1 GHz in Space

offers a standards-based, star-network that makes Sub-1 GHz connectivity easy by providing all of the necessary components for a robust system. Benefits of the network solution include: * Sub-1 GHz...

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