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divided into time slots each 625 micro second in length. The devices hop through these timeslots making 1600 hops per second. This trades bandwidth efficiency for reliability, integrity and security. Bluetooth radios operate in the unlicensed ISM band at 2.4 Gigahertz using 79 channels between 2.402 GHz to

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Bluetooth. Bluetooth is a new technology that comes as an alternative to cables for connecting portable and fixed electronic devices and uses short range (10 meter) frequency hopping radio links for communication. It operates within the unlicensed ISM (Industrial scientific and medical) band at 2.4 GHz. Bluetooth Features

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