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### Yagi-Uda antenna - Wikipedia

A waveguide is a structure that guides waves, such as electromagnetic waves or sound, with minimal loss of energy by restricting the energy to one direction. Without the physical constraint of a waveguide, wave intensities decrease according to the inverse square law into three dimensional space.. There are different types of waveguides for different types of waves.

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A Yagi-Uda antenna or simply Yagi antenna, is a directional antenna consisting of two or more parallel resonant antenna elements in an array; these elements are most often metal rods acting as half-wave dipoles. Yagi-Uda antennas consist of a single driven element connected to a transmitter and/or receiver through a transmission line, and additional "parasitic elements" with ...

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