



DSN

DEEP SPACE NETWORK

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The NASA Deep Space Network—or DSN—is an international network of antennas that supports interplanetary spacecraft missions and radio and radar astronomy observations for the exploration of the solar system and the universe. The network also supports selected Earth-orbiting missions.



The DSN currently consists of three deep-space communications facilities placed approximately 120 degrees apart around the world: at Goldstone, in California's Mojave Desert; near Madrid, Spain; and near Canberra, Australia.

<http://deepspace.jpl.nasa.gov/dsn/>



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