



ADC-IS20-EVD contains a low power transceiver used for communicating with other devices compliant to IEEE 802.15.4. The transceiver uses the unlicensed Short-Range Device (SRD) frequency bands and is controlled by a CPU onboard the ADC-IS- EVD.

This device adds control and status capabilities to home control and home security and is equipped with a 915Mhz whip antenna (81.9mm) for the transceiver.

ADC-IS20-EVD requires 5VDC power from the host equipment.