

The Lierda Antilost Module is designed based on TI CC254X chip. The Module has PCB-integrate antenna, and adopts SMT attachment interface. Its operation voltage input is at 2.0 ~ 3.6 V (classic 3.3V. Low power input may cause communication failure and over power may damage device. Its operating frequency is at 2402 ~ 2480MHz. and it has an emission power at -23dBm ~ 4dBm, giving a transmission distance up to 30m. The module has low power consumption, a compact size and have high resistance to disturbance.