



Feature

- * As a high-precision indoor positioning product, it can achieve indoor centimeter-level positioning by connecting with the matching receiving box and receiving card.
- * It is characterized by small size, light weight, high cost performance, easy deployment, fast network access, gateway fault detection, etc.
- * With 2 POE interfaces, data communication with the server can be realized.

Specification

Model	TS-CJ02
Power supply	POE power supply
Power voltage	7~30V
Positioning accuracy	Up to 10cm (standard deviation)
Positioning protocol	IEEE 802.15.4-2011
Coverage range	Within 80m diameter range
Communication rate	Up to 6.8Mbps
Working humidity	≤95% (+25°C)
Working temperature	-30°C~+70°C
Product size	165mm*31mm
Net weight	120g
Shipping size (L×H×D)	9*9*9cm
Gross weight	125g