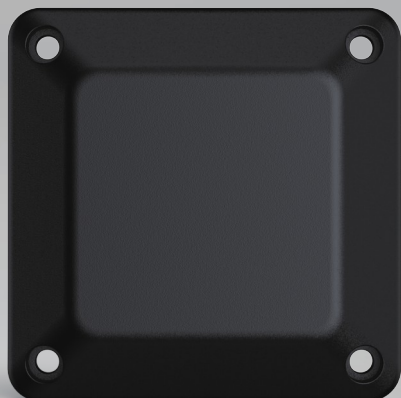




JT-T2466



2.4GHz Active RFID Tag for E-bike

2.4GHz asset management tags can be identified from a distance and are safer to use. Low power consumption design, service life can be 2 years; Mini appearance, elegant and beautiful, small and exquisite, easy to install. The surface of the tag can be customized with printed logos, patterns, numbers, one-dimensional and two-dimensional codes, etc.; Suitable for residential parking lot, employee attendance, personnel positioning, vehicle management, one-card and other applications, to achieve the convenience and advantages of one card for multiple uses.

SPECIFICATIONS

PARAMETERS

Working frequency	2.4 GHz ~ 2.45 GHz
Reading range	0~200m(relate to reader and environment)
Transmit time interval	1s/time
Identification method	Active emission + omnidirectional 360 reading
Communication rate	1Mbps
Modulation	GFSK
Battery	CR2450(560mAh)(not replaceable)
Low battery alarm	Support
Working voltage	3V
Working current	≤18uA
Stand-by current	≤6uA
Working temp.	-20°C ~ 60°C
Storage temp.	-30°C ~ 70°C
Anti-electromagnetic interference	10V/m 0.1 ~ 1000MHz AM amplitude modulated electromagnetic wave
Material	ABS
Dimension	42*42*13mm
Weight	20g
Installation	Glue or screw

