

UHF C1 Gen2 Tag

UHF metal extra mini tag

U-1188



8x1 mm

- *High performance reading range over 5cm (metal test)
- *Available in high-yield volume with stable process.
- *High receptivity range, and excellent tag performance.
- *Asset management
- *Smallest inlay & Tag community.

Protocol & Memory

Protocol	EPC global C1G2/ISO 180000-6C
Mode of operation	Passive
Memory	32 bit kill passwords 32 bit access passwords Typical 96 bits EPC Number23

Structure

Frequency range	Global (860-960MHZ)
U-1188 Dimensions:	8x1mm
Operating temperature:	-25C TO 150 C:
Storage temperature:	-40 to 145C
Heat Resistance	200C (Up to 8 hrs)
Reading range:	over 5cm (Base on ALR-9900 reader)

Material: FR4

Water proof: Yes

Application: Asset tracking management