



VT-30G Glass Paper tag

Glass tag overcome the big dimension and high cost that active tag has, with reliably and flexibly reading. It is based on protocol of EPC C1 G2/ISO18000-6C.

Specification Model#	VT-30G
Protocol	EPC CLASS1 Gen 2 / ISO 18000-6C
Chip	AILEN
Frequency	860—960MHz
Memory capacity	512bit
Dimension	120(L)*50(W)*0.3(H)mm
Work mode	Read/Write
Storage time	>10years
Erasable times	>100,000times
Work Temperature	-30°-70°
Antenna	Printed antenna
Mounting mode	Backside adhesive
Material	bond paper