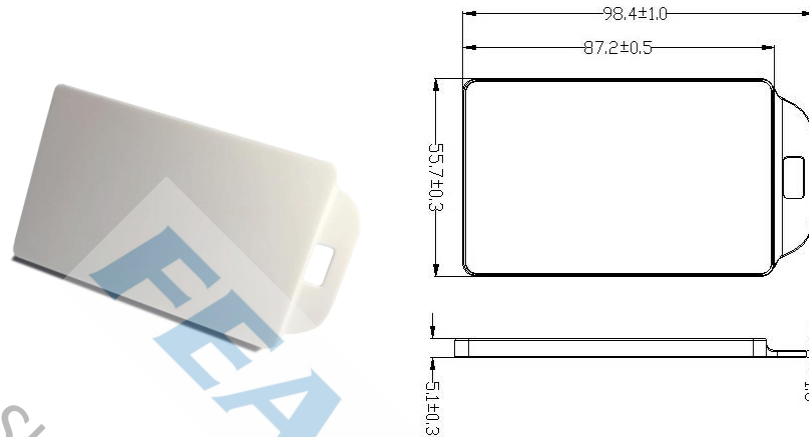


## FSC-RT14 Anti Human Interference Tag

FSC-RT14 is specially designed for personnel management. It adopts the design concept of anti human interference and perfectly solves the missing-read problems caused by human interference on ordinary white card. It can be placed close to human body without interference and effectively keep the consistent tag performance, and thus provide excellent user experience. Easy to use in the personnel management of schools, hospitals, conferences, factories and etc.



Performance Features	
Frequency range:	902 - 928 MHz
Sensitivity:	-12dBm (reading range reach over 5m)
Chip:	Monza R6
Protocol supported:	ISO 18000-6C, EPC C1Gen2
Function:	Read / Write
Chip Features	
E P C :	96-EPC
Chip memory :	Non
T I D:	48 bits
Access password:	Non
Kill password:	Non
Data retention:	10 years
Write endurance:	100,000 cycle
Mechanical Features	
Size:	98mm x 56mm x 5mm
Material of shell:	ABS
Color:	White
Weight:	50g
Installation method :	Belt
Protection class:	IP65
Operating Temperature :	-40°C to +85°C
Applications	
Personnel management of schools, hospitals and etc.	