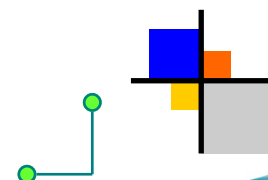


Ultra High Frequency (UHF) RFID Metal Tag Series (Model: HKRUT-G2MH30X)



Model code	HKRUT-G2MH30A	HKRUT-G2MH30B	HKRUT-G2MH30C	HKRUT-G2MH30D	HKRUT-G2MH30E
Operating Frequency	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz
Read Range	0.5m (Handheld) 1m (Fixed)	0.8m (Handheld) 1.2m (Fixed)	1m (Handheld) 2.7m (Fixed)	0.5m (Handheld) 0.8m (Fixed)	2 (Handheld) 3.5m (Fixed)
Memory	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit
Material	Ceramic	Ceramic	Ceramic	Ceramic	Ceramic
Dimension	16x15x2mm	24x19x4.4mm	25x9x3mm	13x9x3mm	27x27x5mm
Weight	0.7g	5.2g	3.8g	0.7g	11.42g
Operating Temperature	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C
Storage Temperature	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +240°C
IP Standard	IP68	IP68	IP65	IP65	IP68
Tagging Method	Adhesive layer	Adhesive layer	Adhesive layer	Adhesive layer	Adhesive layer

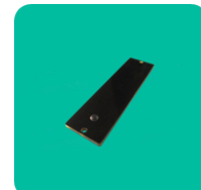
Distributor:



Mount-on-metal Waterproof High Temp. Resistant

Applications:

- Asset management
- Asset Tracking
- Supply Chain Management
- Production Line Management
- Construction and Industrial Applications



Model code	HKRUT-G2MH30F	HKRUT-G2MH30G	HKRUT-G2MH30H	HKRUT-G2MH30I	HKRUT-G2MH30J
Operating Frequency	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz	UHF 902-928 MHz
Read Range	2m (Handheld) 3.5m (Fixed)	0.5m (Handheld) 2m (Fixed)	0.5m (Handheld) 2m (Fixed)	1.5m (Handheld) 3m (Fixed)	2m (Handheld) 4m (Fixed)
Memory	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit	EPC: 96 bits, User Memory 512bit
Material	Ceramic	FR4	FR4	FR4	FR4
Dimension	45x35x8mm	36x13x2.8mm	53x13x2.8mm	90x11x3.7mm	95x25x3.7mm
Weight	16.56g	2.7g	3.9g	8.6g	20g
Operating Temperature	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C	-30°C ~ +85°C
Storage Temperature	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +150°C	-40°C~ +150°C
IP Standard	IP68	IP67	IP67	IP68	IP68
Tagging Method	Screwing/ Riveting/ Adhering	Adhesive layer	Screwing/ Riveting/ Adhering	Screwing/ Riveting/ Adhering	Screwing/ Riveting/ Adhering

Company Awards:



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