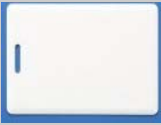
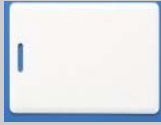


125Khz RFID Cards (*Read only*)

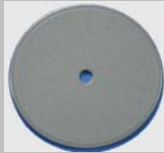
Item No. Image	CFR01 	CFR03 	CFR27 	
Memory	64 bits	64 bits	64 bits	
Modulation	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding	
Temperature	-20° to 55° C	-20° to 55° C	-20° to 55° C	
Storage Temp	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	
Dimension	L85.7 x W54 x D0.8 mm	L 85.7XW 54xD1.6 mm	L 86x W54x D2.4 mm	

* CFR01 ISO standard 0.8mm Thickness with Random ID Number

* CFR03 1.6mm thickness with Random ID Number

* CFR27 2.4mm thickness with Random ID Number

125Khz RFID Tags (*Read only*)

Item no. Image	TAG50A 	TAG25 	TAG22 	TAG25K 	TAG20K 
Memory	64 bits	64 bits	64 bits	64 bits	64 bits
Modulation	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding	125kHz, ASK, Manchester coding
Temperature	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C
Store Temp.	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)
Dimension	50Dia x D 2.0 mm	25 Dia x D4.0 mm	22 Dia xD 3.00 mm		

* TAG50A Disc with diameter 50mm x D2 mm thickness

* TAG25 Disc with diameter 25mm,4mm thickness

* TAG22 Disc with diameter 22 mm, 3mm thickness

* TAG25K Key Chain

* TAG20K Tear drop key chain

125Khz RFID Cards (*Read/Write* GiTAG1 for GPW100C)

Item No.	GiTAG1Q-01	GiTAG1Q-03
Memory	64 bits	64 bits
Modulation	125kHz, ASK,	125kHz, ASK,
Temperature	-20° to 55° C	-20° to 55° C
Store Temp.	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)
Dimension	L 85.7 X W 54 X D 0.8 mm	L 85.7 X W 54 X D 2 mm

*GiTAG1Q-01 ISO Standard 0.8mm Thickness

*GiTAG1Q-03 2mm Thickness

125Khz RFID Tags (*Read/Write* GiTAG1 for GPW100C)

Item No.	GiTAG1Q-25	GiTAG1Q-22	GiTAG1Q-25K	GiTAGA-20K	GiTAG1Q-50A
Memory	64 bits	64 bits	64 bits	64 bits	64 bits
Modulation	125kHz, ASK,	125kHz, ASK,	125kHz, ASK,	125kHz, ASK,	125kHz, ASK,
Temperature	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C
Store Temp.	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)
Dimension	25 Dia x D4.0 mm	22 Dia x D 3 mm			50 Dia

*GiTAG1Q-25 Disc with diameter 25mm,4mm thickness

*GiTAG1Q-22 Disc with diameter 22 mm, 3mm thickness

*GiTAG1Q-50A Disc with diameter 50mm

*GiTAG1Q-25K Key chain

*GiTAG1Q-20K Tear Drop Key Chain



GPW100 Programmer check the details on www.gigatms.com.tw

New Design RFID Tags 125 Khz Tags

Item No.	TAG90 Dark grey	TAG61 Dark blue	TAG62 Dark blue	TAG63 Dark grey	TAG64 Dark grey
Image					
Memory	64 bits	64bits	64bits	64 bits	64bits
Modulation	125Khz	125Khz	125Khz	125Khz	125Khz
Temperature	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C
Storage Temp	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)
Dimension	W1501xH112.2xD7mm	W27xH60xD7.7mm	W47.17xH32.04xD6.15mm	W41.09xH30.57xD8.82mm	W27.2xH45.06xD5.7mm

New Design RFID Tags 13.56Mhz Mifare 1K Card /key-chain Tags

Item No.	MFA01A Card type	MTAG61 Dark blue	MTAG62 Dark blue	MTAG63 Dark grey	MTAG64 Dark grey
Image					
Memory	1K byte	1K byte	1K byte	1K byte	1K byte
Modulation	13.56Mhz Mifare 1K	13.56Mhz Mifare 1K	13.56Mhz Mifare 1K	13.56Mhz Mifare 1K	13.56Mhz Mifare 1K
Temperature	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C	-20° to 55° C
Storage Temp	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)	-50° to 160° F (-45° to 70° C)
Dimension	L85.7 x W54 x D0.8 mm	W27xH60xD7.7mm	W47.17xH32.04xD6.15mm	W41.09xH30.57xD8.82mm	W27.2xH45.06xD5.7mm