

FG-109 Specifications:

Main	Output Wave Form	Sine, Square, Triangle, Pulse, Anti-Pulse
	Amplitude Range	10Vpp(50Ω Load)
	Impedance	50Ω±10%
	Attenuator	-40dB
	DC Offset	-5~+5V(50Ω Load)
	Duty Range	20%~80%, ~3MHz (Square Wave)
	Duty Resolution	1%
	Display	128x64 pixel LCD
Frequency	Sine Wave Range	0.3Hz~10MHz
	Square Wave Range	0.1Hz~3MHz
	Triangle Wave Range	0.3Hz~3MHz
	Pulse Wave Range	0.1Hz~1MHz
	Anti-Pulse Wave Range	0.1Hz~1MHz
	Resolution	0.1Hz
	Accuracy	0.5%
Sweep	Sweep Rate	Max Rate 2:1
	Sweep Time	500uS~4S
	Sweep Mode	Linear, Logarithmic
Amplitude Modulation	Depth	0~100%
	Frequency	1KHz(internal), DC~1MHz(external)
	Carrier BW	100Hz~3MHz
Frequency Modulation	Frequency	1KHz
Counter	Range	5Hz~60MHz
Memory Space	20 sets of memories	
Power Source	AC115/230V±10%, 50/60Hz	