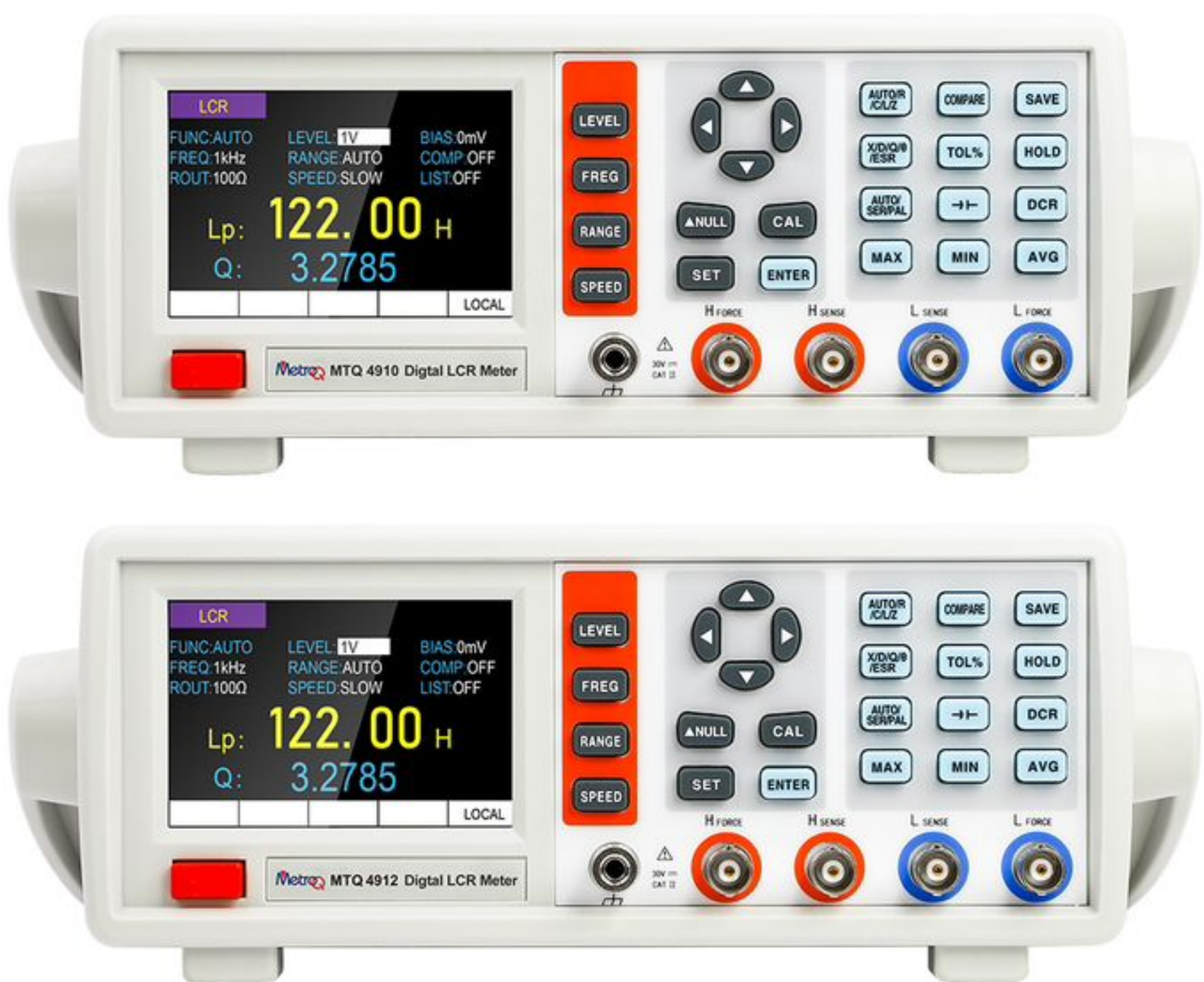




Model	4910		4912
Test frequency(Hz)	10 points (100, 120, 200, 400, 800, 1k, 2k, 4k, 8k, 10k)		16 points(100,120,200,400,800,1k,2k,4k,8k,10k,15k,20k,40k,50k,80k,100k)
Display method	3.5 inch LCD screen display		
Display digits	Main parameter: 5 bits Secondary parameter: 5 bits		
Parameter	Main parameter: L/C/R/Z Secondary parameter: X/D/Q/ESR/θ		
Range(L)	0.01μH ~ 9999H		
Range(C)	0.01pF ~ 9999μF		
Range(R)	0.0001Ω~99.99MΩ		
Basic accuracy	0.1%		
Measurement Display Speed	Fast (10 times/sec), Medium speed (5 times/sec), Slow speed (2 times/sec)		
Internal Bias	0mV-1500 mV adjustable, 1mV step		
Test level	100mV、300mV、600mV、 1000mV、1500mV、2000mV		100mV、300mV、600mV、 1000mV、1500mV、2000mV
Correction Function	Open circuit correction, short circuit correction		
Screening function	Tolerance range: -100% ~ +100%, with fixed points of 10%, 25% and 50% Five gear sorting, third gear qualified, one gear failed, one ancillary gear		
Communication Interface	Standard configuration: USB, RS232 (or 485), Handle interface; Optional: GPIB, USB Host		
Others	Support DCR, electrolytic capacitor measurement mode, adjustable backlight brightness, optional in English and Chinese		