

# DY4070G | DY6243G | DY6013G

## DIGITAL LCR METER



**DY4070G**  
Digital LCR Meter



**DY6243G**  
Capacitance and Inductance Meter



**DY6013G**  
Capacitance Meter

SPECIFICATION	DY4070G	DY6243G	DY6013G
Capacitance	200p/2000pF/20nF/200nF/2μF/20μF/200μF±(1.5%+5) 2000μF±(3%+5)	2000pF/20nF/200nF/2μF±(2%+5) 20μF/200μF/2000μF±(3%+5)	200pF/2000pF/20nF/200nF/2μF/20μF±(0.5%+5) 200μF±(1%+5) 2000μF±(2%+5) 20000μF±(3%+5)
Inductance	200μH±(3%+5) 2mH/20mH/200mH±(1.5%+5) 2H/20H±(3%+5)	2mH/20mH/200mH±(2%+5) 2H/20H±(3%+5)	-
Resistance	20Ω±(0.8%+5) 200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ±(0.8%+2) 20MΩ±(2%+2)	-	-
Min. Resolution	0.1pF/ 0.1μH/0.01Ω	1pF/ 1μH	0.1pF
Data Hold	●	●	●
Function Symbol Display	●	-	-
LCD Background Light	●	-	-
Low Battery Warning	●	●	●
Power Source	9V(6F22)	9V(6F22)	9V(6F22)
Max. Display	1999	1999	1999
LCD Screen Size	49x60mm	36x65mm	36x65mm
Dimension	200 x 85 x 38 mm	198 x 98 x 58 mm	198 x 98 x 58 mm
Weight	approx. 700g	approx. 580g	approx. 580g