

VICTOR[®]

DIGITAL MULTIMETER

VICTOR-9205D



Maximum display	1999 (3 1/2 bits)	
Power supply	9V battery	
DCV	200.0mV/2.000V/20.00V/200.0V	$\pm (0.5\%+4)$
	1000V	$\pm (0.8\%+15)$
ACV	2.000V/20.00V/200.0V	$\pm(0.8\%+4)$
	750V	$\pm(1.0\%+15)$
DCA	200.0uA/2000uA/20.00mA/200.0mA	$\pm(0.8\%+5)$
	10A	$\pm(1.0\%+15)$
Resistance	200mA	$\pm(2.0\%+15)$
	10A	$\pm(3.5\%+15)$
	200.0 Ω /2.000k Ω /20.00k Ω /200.0k Ω /2.000M Ω /20.00M Ω	$\pm(1.0\%+25)$
Capacitance	200.0M Ω	$\pm(5.0\%+30)$
	20.00nF	$\pm(2.5\%+20)$
	2.000uF	$\pm(2.5\%+20)$
Diode forward voltage drop	200.0uF	$\pm(5.0\%+10)$
	Test current: approximately 0.4mA Open circuit voltage: approximately 2.0V	
The buzzer makes a long sound, and the resistance value of the testing two points is about less than (50 $\pm$ 20) Ω	Test current: about 0.2mA	
hFE NPN or PNP	0 - 1000	
Overload protection	250V AC/DC	