Keithley	2000	DMM7510	2010	2001	2002
Digits	6½	7½	7½	7½	7½
Range, V	10	10	10	20	20
Sensitivity, nV	100	10	10	10	1
Basic Accuracy, ppm, 24h/90d/1y	19/25/35	2,7/10,2/15,2	11/22/28	11/22/28	3,55/8,4/12,4*; 1,3/6,15/10,15**
Resolution, μV	10	1	1	1	1*; 0,1**
Temperature Coefficient, ppm/°C	3	0,15	3	3,3	0,32
A/D Linearity, ppm	3	2	3	<1	<0,2
Price	\$1,140		\$3,050	\$4,690	\$6,270

^{*} Normal

^{**} Enhanced

Keysight	34470A/20A	3458A
Digits	7½	8½
Range, V	10	10
Sensitivity		
Basic Accuracy, ppm, 24h/90d/1y	19/25/40	0,55/4,15/8,05
Resolution, μV		0,01
Temperature Coefficient, ppm/°C	6	0,51; 0,16(ACAL)
A/D Linearity, ppm	3	0,1
Price	/\$5300	\$11,900

Tektronix	DDM4050	DDM4040
Digits	6½	6½
Range, V	10	10
Sensitivity		
Basic Accuracy, ppm, 24h/90d/1y	17/23/29	19/25/40
Resolution, μV	10	10
Temperature Coefficient, ppm/°C	6	6
A/D Linearity, ppm	3	3
Price	\$2550	

Fluke	8845A	8846A
Digits	6½	6½
Range, V	10	10
Sensitivity		
Basic Accuracy, ppm, 24h/90d/1y	19/25/40	17/23/29
Resolution, μV	10	10
Temperature Coefficient, ppm/°C	6	6
A/D Linearity, ppm	3	3
Price		