

Specifications in brief

Max. display range	319999 (5½ digits)
Resolution for DC voltage measurement	0.1 μ V
Resolution for resistance measurement	100 $\mu\Omega$
Max. sampling rate	1000 samples/s (for BURST measurement)
Accuracy	
DC voltage	$\pm 0.01\%$ of reading
AC voltage	$\pm 0.06\%$ of reading
DC current	$\pm 0.05\%$ of reading
Integration time for averaging repetitive signals	can be set in steps of 10 ms between 100 ms and 60 s

GPIB and RS-232C interfaces
Data memory
Memory

standard
for up to 10 000 measured values
for four instrument settings

Ordering information

Digital Multimeter

R6552