

# DURASOURCE

## REMOTE MULTIMETER

### MEASURE CURRENT, VOLTAGE AND RESISTANCE



Being flexible in demanding environments to take a measurement is a request many technicians have for their job. With the True RMS Fluke 233 Remote Display Digital Multimeter, DuraSource presents another solution to allow technicians to perform their work more efficiently in demanding environments.

Checking measurements is easy with the Fluke 233 Multimeter. The removable display allows a technician to position it for easy-to-see readings. While the display is with a technician, the multimeter can be placed near the equipment for testing. This also allows the technician to take readings while being at the equipment controls, eliminating the need for an additional assistant.

Taking measurements in hard-to-reach places has never been easier than with the Fluke 233 Multimeter from DuraSource.

#### Part Number 939-11359 • Fluke 233 Remote Display Multimeter

DC Voltage Range	0.1 mV to 1000 V Accuracy 0.25 % + 2	Wireless frequency	2.4 GHz ISM Band 10 meter range
AC Voltage Range	0.1 mV to 1000 V Accuracy 1.0 % + 3	Safety rating	CAT IV 600 V , CAT III 1000 V
DC Current Range	1 mA to 10 A Accuracy 1.0 % + 3	Display Backlight	Yes
AC Current Range	1 mA to 10 A Accuracy 1.5 % + 3	Data storage	Min/Max/Avg Yes
Counts	6000	Removable display	Yes
Frequency Range:	5 Hz to 50 kHz	External Body	Rubber overmold
Temperature	-40 °C to +400 °C	Size (H x W x L)	2.08 in x 3.6 in x 7.6 in (5.3 cm x 9.3 cm x 19.3 cm)
Power	AA batteries: Three for main body, two for display	Weight	1.3 lb (604 g)
Battery life	400 hours		