

VICTOR®

Analog Display Digital Multimeter VC922

Specifications:

Automatic measuring range.

Full measuring range overload protection.

Maximum voltage allowed at the measuring end. : 600V DC or
600AC(RMS).

Work height: maximum 2000m

Display : LCD.

Maximum display value: 5999 digits.

Polarity indication : Self-indicating, '-' means Negative polarity. Over-
range display : 'OL' or '-OL'.

Sampling time : The meter figures show about 0.4 seconds Unit display :

Function and battery unit display.

Automatic Power off time: 3 minutes

Operational power : CR2032 x 2 battery.

Battery low voltage indication: LCD display symbol

Temperature coefficient : Less than 0.1 x Accuracy / °C

Operational temperature and humidity : 0~40 °C / 32~104°F, 45%-80% RH

Storage temperature and humidity : -10~60 °C / -4~140°F, 45%-80%

RH Boundary dimension : 136×67×12mm

weight: ~110g

