## **○** OMEGA<sup>™</sup>

## **Digital Force Gauge**

- Accuracy ± 0.2%
- C E RoHS
- Compact, lightweight, and easy to carry with the included carrying case
- Data memory function can log up to 99 groups of data.
- Available in ranges from 2 to 200 lbs
- 4 selectable units of measure: kgf, gf, N, Lbf

## Overview

The DFG207 series is a multifunctional, user-friendly, digital force gauge used for tension and compression force testing. The measurement data can be stored within the gauge. The device contains two reversible 4 digit LCD displays, a blue backlight feature, high resolution, and high sampling speed. The DFG207 is an efficient and accurate instrument for push force and pull force testing. The DFG207 series can be used for many different applications, such as electronics, building hardware, textile, and auto parts, and is small in size, light in weight, and easy to carry with the included carrying case. This digital force gauge is offered in a variety of options - each with a different force range.



±0.2% FS ±1 Digit
Kgf, gf, N, Lbf
Peak Value Measurement, Real Time Measurement
2 Reversible 4 Digit LCD Displays
10 minutes Auto Power Off, Manual Power Off
Blue Backlight
150% FS (Buzzer Alarm Over 110% FS) 80
2x AA Battery or 6V DC Power Supply
Temperature: 0-40°C
(0-104°F)
Humidity: <80%
390g
211 x 80 x 36 mm
(8.3 x 3.15 x 1.42 in)



