

**Mastech**  
**Ultrasonic Distance Estimator MS 6450**



**Calculates area and volume**

**Laser to target the point to which you want to measure**

**Auto converts feet to meters**

**Back light**

**Measurement range:** 0.6 to 15m (2 to 50 feet)

**Accuracy :**  $\pm 0.5\%$  1 digit

**Resolutions:** 0.01m(1feet)

**Aperture angle:** approx.  $\pm 5$  degrees

**Laser diode type:** Red laser diode 650nm

**Power supply :** 6F22 (9V ) x 1

**Battery life:** 10 hours of continuous dynamic measurement with alkaline battery

**Dimensions:** 136mm x 59mm x 38mm

**Weight:** Approx. 150g (including battery)

**Calculation range:**

**Length:** 9999m

**Area:** 99999m<sup>2</sup>

**Volume:** 99999m<sup>3</sup>