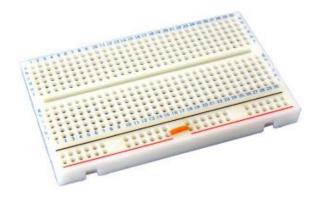
New breadboard SAD-101



[Product Description]

A small breadboard convenient for assembly and storage of small circuits. The separated red power line is already connected with a jump wire (can be divided).

[Main Specifications]

Usable wire diameter : AWG # 22 to # 30 (0.3 ϕ to 0.8 ϕ) Insulation resistance : 1,000M Ω or more (DC500V / 1min)

Capacitance : 15PF or less (1MHz)

Resistance value : $10m\Omega$ Current capacity : MAX3A

Terminal material : Silver nickel alloy External dimensions : W83 x D52 x H9 (mm)

points : 408

[Manuals Japanese Langlage]

How to use breadboard