

# SOLDERLESS BREADBOARD: ABS PLASTIC/ SQUARE HOLE

**Body material** : EIC Brand, ABS plastic

Surface : Colored printing

Heat distortion temperature : 84°C

**Plate material** : Metal

Surface : Black

RoHS Compliance

**Spring clip contact** : Phosphor Bronze

Finish : Nickel plated

Contact life : 50,000 times

Insertion range : 0.4~0.7mm diameter

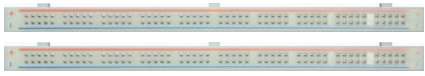
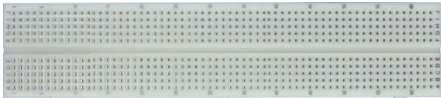
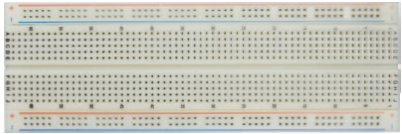
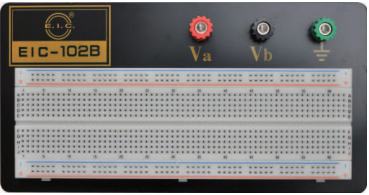
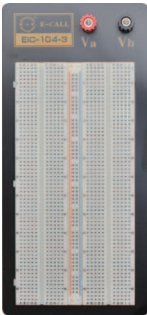
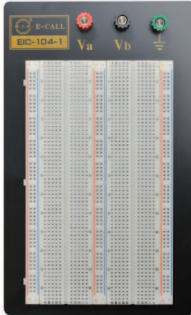
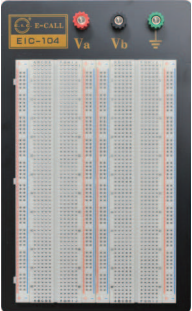
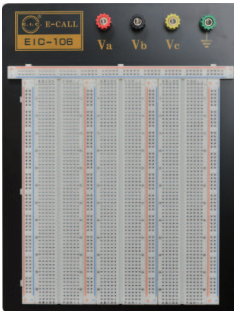

**E.I.C. blister card package**


**Combines additional boards for larger breadboard available**

**OEM & Own design is welcome**

DN = Distribution strips

TN = Terminal strips

<p>EIC-DN (100 Tie-point/PC) *2PCS/SET*</p>  <p>Board:165.1*9.4*8.5mm</p>	<p>EIC-TN (630 Tie-point)</p>  <p>Board:165.1*35.5*8.5mm</p>	<p>EIC-102 (830 Tie-point)</p>  <p>Board: 165.1*54.6*8.5mm Plate: 164*52*0.3mm</p>
<p>EIC-102B</p>  <p>(830 Tie-point) 3 Binding posts, 5 Cushions Board:165.1*54.6*8.5mm Plate: 183*95*0.8mm</p>	<p>EIC-104-3</p>  <p>EIC-DN*1PC EIC-TN*2PS (1360 Tie-point) 2 Binding posts 5 Cushions  Board: 165.1*80.8*8.5mm Plate: 215*100*0.8mm</p>	<p>EIC-104-1</p>  <p>EIC-DN*3PS EIC-TN*2PS (1560 Tie-point) 3 Binding posts 5 Cushions  Board: 165.1*99.7*8.5mm Plate: 215*130*0.8mm</p>
<p>EIC-104</p>  <p>EIC-DN*4PS EIC-TN*2PS (1660 Tie-point) 3 Binding posts 5 Cushions  Board: 165.1*109.3*8.5mm Plate: 215*130*0.8mm</p>	<p>EIC-106</p>  <p>EIC-DN*5PS EIC-TN*3PS (2390 Tie-point) 4 Binding posts 5 Cushions  Board: 174.8*165.1*8.5mm Plate: 230*175*0.8mm</p>	<p>EIC-108</p>  <p>EIC-DN*7PS EIC-TN*4PS (3220 Tie-point) 4 Binding posts 5 Cushions  Board: <b>184.4*190*8.5mm</b> Plate: 240*210*0.8mm</p>

<p>EIC-102BJ</p> 	<b>Breadboard + Jumper Wire Kit</b>	
	<b>Item No.</b>	<b>Component Description</b>
	<b>EIC-102J</b>	<b>EIC-102 + EIC-J-S (70PS Jumper Wires)</b>
	<b>EIC-102BJ</b>	<b>EIC-102B + EIC-J-S (70PS Jumper Wires)</b>
	<b>EIC-104-3J</b>	<b>EIC-104-3 + EIC-J-S (70PS Jumper Wires)</b>
	<b>EIC-104-1J</b>	<b>EIC-104-1 + EIC-J-S (70PS Jumper Wires)</b>
	<b>EIC-104J</b>	<b>EIC-104 + EIC-J-S (70PS Jumper Wires)</b>
	<b>EIC-106J</b>	<b>EIC-106 + EIC-J-L (140PS Jumper Wires)</b>
<b>EIC-108J</b>	<b>EIC-108 + EIC-J-L (140PS Jumper Wires)</b>	