

8-Wire Resistive Touch Panel

The principal of 8-wire resistive touch panel is actually the same as 4-wire. 4-wire resistive touch panel has one lead wire at each of the four sides, with total of four lead wires. However, surrounding environment or electronic devices may affect the interpretation of voltage on 4-wire resistive, which influences the accuracy of the coordinates. To overcome this problem, 8-wire resistive touch panel has two lead wires at the four sides, total of eight lead wires, to strengthen the accuracy of voltage reading, thus enhance the accuracy of the coordinate.

