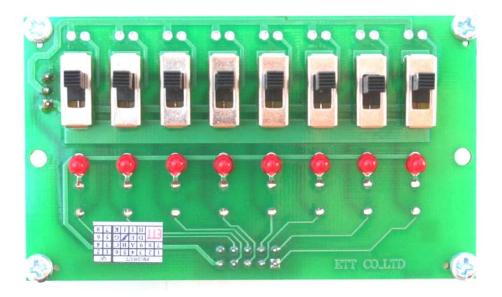
MR-TEST-10P-8SWLED<sup>™</sup> 10PIN MRconnect<sup>©</sup> 8-SLIDE SWITCH WITH LEDs User Manual

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### MR-TEST-10P-8SWLED<sup>™</sup> 10PIN MRconnect<sup>©</sup> 8-SLIDE SWITCH WITH LEDs User Manual

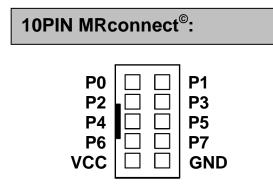
## **Description**

The MR-TEST-10P-8SWLED is an 8-CH SLIDE SWITCH with LEDs card. It designed to connect directly with 10PIN MRconnect<sup>©</sup>. It is a quick and easy way to test input port of the microcontroller. Also, it can be use for any input control purposes.

The board consists of eight individual slide switches. The long noses of the switches make them easy to switch ON and OFF. Each of the pin is pulled-high and become logic LOW once the switch has been activated. The indicator LEDs show the status of the switches. The switch can be easily configure as which position is active by changing the jumper. The module is power by VCC pin from the 10PIN MRconnect<sup>©</sup>. The module is compact in size 3.30 x 2.00 inches.

#### Features

- 8-CH slide switches with LEDs
- 10 PIN ready for MRconnect<sup>©</sup>
- Included 10 PIN ribbon cable



10 PIN MRconnect<sup>©</sup>



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## Notes

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