



# NA506

## 5 Sensor Line Follower



- Type: 5-Way Tracking Sensor
- Operating voltage: 3.3V-5V
- Output mode: digital signal
- Measuring distance: CM-.5CM
- Detection probe: TCRT5000L
- Detection signal: detection of black line input low, detection of white
- Line is high, beyond the detection range output low.
- LED status: detection of black line LED off, detection of white line LED light
- 5 channel tracking module analog output, analog output and distance, related object color.
- The stronger the infrared (white) reflection, the higher the output, the weaker the infrared (black) radiation and the lower the output.