

# 触觉智能两款RK3562开发板接口区别（默认配置）

## IDO-EVB3562-V2与IDO-EVB3562-V1

| 序号 | 接口功能                           | IDO-EVB3562-V2           | IDO-EVB3562-V1           |
|----|--------------------------------|--------------------------|--------------------------|
| 1  | 1 × PCIE2.0<br>(M.2接口NVME固态硬盘) |                          |                          |
| 2  | 1 × TF-Card Slot               | √                        | √                        |
| 3  | 1路百兆以太网                        |                          | √                        |
| 4  | 1路RGMII千兆以太网<br>+1路PCle 千兆网    | √                        | √                        |
| 5  | Mini PCIE 扩展 4G/5G LTE         | √                        | √                        |
| 6  | WIFI5                          | √                        | √                        |
| 7  | BT5.0                          | √                        | √                        |
| 8  | 1 × Speaker                    | √                        | √                        |
| 9  | 1 × 3.5mm的4节耳机座                | √                        | √                        |
| 10 | 1 × Mic                        | √                        | √                        |
| 11 | 1 × 阵列硅麦接口                     |                          |                          |
| 12 | 1 × USB 3.0 OTG                |                          |                          |
| 13 | USB 2.0 HOST (TYPEA)           | 1 × USB 2.0 HOST (TYPEA) | 2 × USB 2.0 HOST (TYPEA) |
| 14 | 2 × USB 2.0 HOST (PH)          | √                        | √                        |
| 15 | 1 × USB OTG0 TYPEC             | √                        |                          |
| 16 | 2 × RS232                      | √                        | √                        |
| 17 | UART TTL                       | 1 × UART TTL             | 2 × UART TTL             |
| 18 | 6 × ADC                        | √                        | √                        |
| 19 | 1 × TP 座 (I2C)                 | √                        | √                        |
| 20 | 1 × CAN                        | √                        |                          |
| 21 | 1 × MIPI DSI接口                 | √                        | √                        |
| 22 | 1 × LVDS接口                     | √                        | √                        |
| 23 | 3 × MIPI CSI                   | √                        | √                        |
| 24 | RECOVERY-KEY                   | √                        | √                        |
| 25 | RESET-KEY                      | √                        | √                        |
| 26 | PWRON-KEY                      | √                        | √                        |
| 27 | DEBUG_UART                     | √                        | √                        |
| 28 | SIM_CARD                       | √                        | √                        |