

389.00 EUR

incl. 19% VAT, plus [shipping](#)

- Android Tablet !
- Sirf-III GPS !
- UART / CAN-BUS / RS485 !
- Ruggedized !



Support:  [Wiring Diagram \[EN\]](#)

| | |
|-----------------------|---|
| Hardware | |
| Dimension | |
| Weight | |
| Protection Level | GJB367A Dirt Road (Gravel), Automotive (cabin) environment |
| CPU Processor Speed | Winner A10, ARM Cortex-A9 Core (1.2Ghz) |
| OS | Android 4.0.3 |
| Memory | 1GB RAM |
| Stoorage | 8GB NAND Flash |
| Memory Slot | Up to 32GB SD/TF card |
| GPS Chipset | Sirf III with internal antenna + connector for external antenna |
| Color Display | 7" TFT with 4-wire resistive touchscreen |
| Panel Resolution | 800x480 |
| Speaker | Yes (8ohm 1.5W stereo) |
| Buttons | 4 function keys (front) |
| 3G | Huawei MU509 UMTS/HSDPA 2100/900Mhz GSM/GPRS/EDGE 850/1800/1900Mhz |
| Video capture | CVBS signal input, can support 4-way video signal acquisition |
| Wireless Interface | WLAN+Bluetooth |
| Operating voltage | 9-36V |
| Operating temperature | -20°C + 70°C |
| I/O ports | Type A USB Host Mini USB 2.0 (support OTG) 36pin HPCN plug 3 UART interface 1 CANBUS interface 2 RS485 ports 1x RJ45 LAN Mic+speaker ports |