



Main Features

- ♦ The vehicle docking is designed with RAM and VESA mount to enable users to install in diversified environment easily
- ♦ Support USB 2.0 x 2, COM x 1, and Ethernet LAN 10/100
- ♦ Support mini card slot for expansion
- ♦ IP67 water proof I/O Connectors cover tough environment application
- ♦ Support wide range of DC IN from 9V to 36V
- ♦ Supports an external GPS antenna to give better and faster navigation.

Specifications

I/O Ports

- ♦ 2 x USB 2.0 (IP67 & lockable connector)
- ♦ 1 x RS232
- ♦ 1 x LAN 10/100 base-T port (IP67 & lockable connector)
- ♦ 1 x VGA port (optional)
- ♦ 1 x internal mini card socket
- ♦ DC-in 9-36V power input (IP67 & lockable connector)
- ♦ 32-pin PoGo connector
- ♦ 2 x antenna hole (Reserved for SMA type connectors)

Indication LED & Switches

- ♦ Power LED (Blue)/Lock Switch LED (Orange)
- ♦ Right lockable switch: When locked, the power indicator glows blue
- ♦ Left lockable switch: When locked, the Lock Switch indicator glows orange

RAM & VESA Hole

- ♦ Support: RAM-202 bases with C size (1.5" diameter) ball, standing up to 4.5 kgs.
- ♦ Support: VESA 75 (75mm x 75mm)

Dimensions

- ♦ 296mm x 268mm x 109mm
- ♦ Weight: 2.5Kg

Construction

- ♦ Plastic (ABS+PC)
- ♦ Aluminum Alloy (ADC-12)

Environment

- ♦ Operating temperature: -20°C to 50°C
- ♦ Relative humidity: 5% to 95% (non-condensing)
- ♦ Vibration: 5G w/ MRC 2000-E
- ♦ Shock: 30G w/ MRC 2000-E

Certifications

- ♦ CE approval
- ♦ FCC Class B

Ordering Information

- ♦ **MTK-DOCK-01 (P/N: 10UKODOCK00X0)**
Vehicle Docking Station
with USB/RS232/LAN/Mini Card/Expansion I/O
(RAM/VESA Mount and Tablet PC need to purchased separately)
- ♦ **Optional Accessory Ordering for Vehicle Docking GPS Antenna Kit (P/N: 88UKODOCK01X0)**



IP 67 RJ45 Plug (Ass'y Type) (P/N: 5060900156X00)



IP 67 USB Plug (1M Cable) (P/N: 60233USB72X00)

