## VBOX-3611-POEX

Intel Gen6 Core i7-6600U CPU with 4 x POE Ports **On-Board Computer** 

## **Features**

- Intel Core i7-6600U
- Wireless support LTE, 3.5G w/ SIM Card, WLAN GPS Dead Reckoning, GSM/GPRS, BT
- 4 x Power Over Ethernet (POE)
- Smarter Vehicle Power Ignition for Variety Vehicle
- Dual Hot Swappable SATA Storage, RAID 0, 1, 5
- 1 x CAN Bus 2.0B (Optional)











Taiwan Patent No. M447854

Taiwan Patent No. M448011



Delay Time

State of Origin









| Power Requirement   |   |  |
|---------------------|---|--|
| Power Input         | 9V - 36V DC Power Input   |  |
| Power Protection    | Automatics Recovery Short Circuit Protection  |  |
| Power<br>Management | Vehicle Power Ignition for Variety Vehicle  |  |
| Power Off Control   | Power off Delay Time Setting by Software and BIOS   |  |
| Battery(UPS)        | Internal Battery Kit for 10 Mins Operating (Optional)  Patent No.: M447854 - Build-in Battery |  |

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|------------------------|--|
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| Environmental          |  |
| Operating Temp.        | -40°C ~ 70°C, ambient w/ 0.6m/s airflow  |
| Storage Temp.          | -40°C ~ 85°C   |
| Relative Humidity      | 0% RH – 95% RH   |
| Vibration<br>(random)  | IEC60068-2-64, random, 2.5G@5~500Hz, 1hr/axis with SSD   |
| Vibration<br>Operating | MIL-STD-810G, Method 514.6, Procedure I, Category 4  |
| Shock                  | Operating: MIL-STD-810G, Method 516.6, Procedure I, Trucks and semi-trailers=15G (11ms) with SSD |
| Certifications         | CE, FCC Class A, E13   |
| Mechanical             |  |

Made in Taiwan

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|----------------------|---|--|
| Certifications       | CE, FCC Class A, E13  |  |
| Mechanical           |   |  |
| Construction         | Aluminum Alloy  |  |
| Mounting             | Supports Both of Wall-mount/VESA-mount                          |  |
| Weight               | 1980 g (Barebone)   |  |
| Dimensions           | 250 x 150 x 55 mm   |  |
| Ordering Information |   |  |
| Part Number          | VBOX-3611-4L-i7   |  |
| Description          | Intel Gen6 Core i7-6600U CPU with 4 x GbE LAN On-Board Computer |  |

