VBOX-3611-4L

Intel Gen6 Core i7-6600U CPU with 4 x GbE LAN On-Board Computer

Features

- Intel Core i7-6600U
- Wireless support LTE w/ Dual SIM Cards, WLAN, GPS Dead Reckoning, WiFi, BT (Optional)
- 9V 48V DC Power Input
- Smarter Vehicle Power Ignition for Variety Vehicle
- Dual Hot Swappable SATA Storage, RAID 0, 1, 5
- 1 x CAN Bus 2.0B (Optional)
- E13 and EN50155 certified

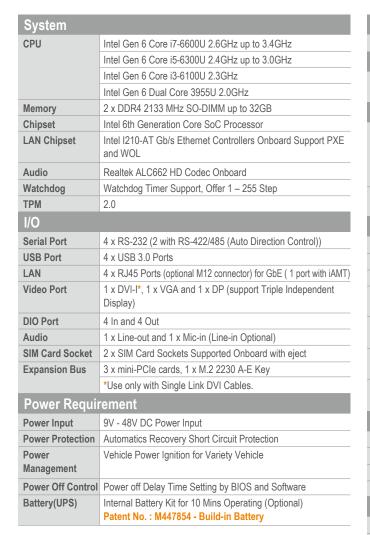






Taiwan Patent No. M447854

Taiwan Patent No. M448011





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Delay Time Power Ignition

Wide Range

Wireless Battery Backup

Software	
Operating System	Win 10, Ubuntu 16.04 64bit
Storage	
Туре	2 x 2.5" Drive Bay for SATA Type HDD/SSD RAID 0, 1, 5 1 x SATA DOM
Graphics	
Graphics	Intel® HD Graphics 520
	DirectX Video Acceleration (DXVA) for Accelerating Video
	Processing - Full AVC/VC1/MPEG2 HW Decode
	Supports DirectX 11/10.1/10/9 and OpenGL 4.0
Resolution	Max Resolution (HDMI1.4): 4096x2304@24Hz Max Resolution (DP): 4096x2304@60Hz
Environmental	
Operating Temp.	-40°C ~ 70°C, ambient w/ 0.6m/s airflow
Storage Temp.	-40°C ~ 85°C
Relative Humidity	10% RH – 90% RH (non-condensing)
Vibration (random)	IEC60068-2-64, random, 2.5G@5~500Hz, 1hr/axis with SSD
Vibration 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, EN50155, EN45545-2 (R25) (The input Negative connects with chassis Ground)
Mechanical	
Construction	Aluminum Alloy
Mounting	Supports Both of Wall-mount/VESA-mount
Weight	2160 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
State of Origin	Made in Taiwan