

Features

- All metal reinforced structure design
- · Capacitive high precision touch screen
- · Protection level IP65
- · Supports wide working temperature
- · Supports wide working voltage
- Operating temperature: -20°C-+60°C, -40°C-+85°C (optional)

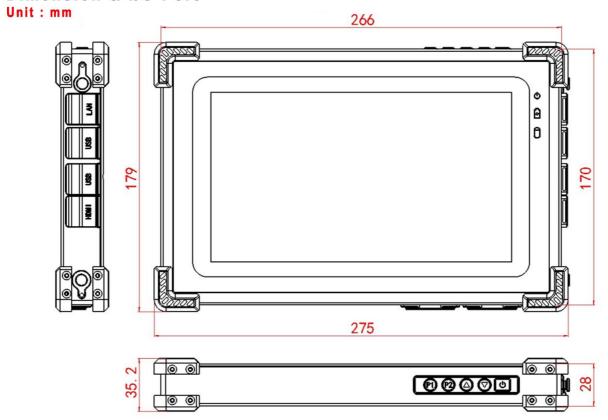
Description

The T901 adopts Intel 6th processor, with all metal material, reinforced design, it can meet a variety of engineering vehicles, special vehicles, field work, rail transportation and other harsh environments. At the same time with high expansibility, the device comes with four specified key value buttons, you can set the function according to the actual needs of users, and can also customize the required functions according to customer needs.

Specifications

Processor	CPU	I5-6200U	17-6600U
	Basic frequency	2.30GHz (2.8GHz)	2.60GHz (3.4GHz)
	Thread	Dual core and four threads	Dual core and four threads
	Memory	8GB (MAX:16GB)	
	Storage	256GB SSD (MAX: 1TB)	
	1/0	1*LAN , 1*COM (485/422/232) , 1*CAN (CAN/232) 1*HDMI, 1*Audio, 2*USB3.0, 1*DCin 3G/4G (Optional) , WiFi/BT (Optional) , 800W Front-facing camera (Optional)	
Display	Size	9.0 inch	
	Resolution ratio	1280×720	
	Luminance	700 cd/m² (Typ.)	
	Touch Screen	Capacitive touch screen	
os	OS	Windows7/8/10/Win CE/Linux	
Power Supply	Battery pack	Single battery pack / 11.4V /8000mA	
	Endurance	≥2h	
	Power/Power consumption	DC input , 9~24V / ≤50W	
Environmental suitability	Operating temperature	-20°C ~ +50°C 5% ~ 90% Humidity, Non-condensing	
	Storage temperature	-40°C ~ +70°C 5% ~ 90% Humidity, Non-condensing	
	Shock Protection	25G 11ms Half sine wave X/Y/Z three times each	
	Vibration test	20~500Hz 1.5Grms Power-on status , Sine sweep frequency X/Y/Z 30min for each	
Physical Characteristics	Dimension / Weight	266 mm : 170 mm : 35 mm (No corner included) / ≤2 K	

Dimension & I/O Port



Packing List

Item	Description
Aviation Power Supply	1 (L=1m)
Power Adaptor	1
Conformity Certificate	1
Driver Disk	1

Ordering Information

Model No.	Description
T901-i5	Core i5-6200U
T901-i7	Core i7-6600U