TPC-GS1351HT

13.3" Intel® Bay Trail N2930 processor

Rugged notebook



Features:

Intel® Bay Trail N2930 1.83GHz processor

13.3 inch industrial display

multi-touch capacitive touchscreen

onboard 4GB memory, standard 64GB SSD(optional 128GB/256GB)

2*USB2.0/1*GbE/2*RS232(circular connector)

supports fingerprint recognition

High-strength aluminum-magnesium alloy (Gunmetal, Silver)

Specifications:

System

processor	Intel® Bay Trail N2930 1.83GHz processor	Keyboard	standard
Memory	onboard 4GB DDR3L	Touchpad	standard
Storage	standard 64GB SSD, optional 128GB/256GB	speaker	dual speakers (8Ω,3W)
fingerprint recognition	capacitive fingerprint sensor module		

Display

Display	13.3″ TFT-LCD	Contrast ratio	800:1
resolution	1920*1080	touchscreen	multi-touch capacitive touchscreen, supports capacitive stylus
brightness	300 cd/m2		

Operating system

Operating system	Windows 7, Windows 10, Linux

I/O interfaces

USB	2*USB 2.0(circular connector)	LAN	1* Gigabit LAN (circular connector)
Serial	2*RS232(circular connector)	Audio	dual speakers (8Ω,3W)

Wireless communications

WIFI	dual-band WIFI, internal antenna	security gateway	Supports a 4G communication security gateway, with SIM interface and dual external antennas
Bluetooth	BT4.0, internal antenna		

Power

power input	12V DC input, circular connector	Battery	5400mAh,7.4V lithium battery

Environment

Operating temp.	-10°C~60°C airflow over surface	Reliability	MTBF≥30000h;MTTR≤0.5h
Storage temp.	-20°C~70°C	Shock resistance	10g acceleration, 11ms duration
Relative humidity	95% @40°C, non-condensing	Vibration resistance	5-19Hz/1.0mm amplitude; 19-200Hz/1.0g acceleration

Physical

Dimensions (W x H x D)	380*283*65mm	Color	Gunmetal, Silver
Weight	3.5kg	Material	Aluminum-magnesium alloy housing

Dimensions:

