

Tablet Specifications

Item	Description
Tablet Operating System	Android™ 4.4.2, KitKat
Tablet Processor	Samsung Exynos Six-core Processor (1.3GHz Quad-core ARM Cortex-A7 + 1.7GHz Dual-core ARM Cortex-A15)
Tablet Memory	2GB RAM & 64GB On-board Memory
Tablet Display	9.7-inch LED capacitive touch screen with 1024x768 resolution
Tablet Connectivity	Wi-Fi (802.11 a/b/g/n/ac) USB: 2.0 BT v.2.1 + EDR SD Card (Support up to 32GB) HDMI
Tablet Camera (rear)	8.0 Megapixel, AF with Flashlight
Tablet Sensors	Gravity Accelerometer, Ambient Light Sensor (ALS)
Tablet Audio	Microphone
Input/output	Dual Speakers 3-Band 3.5 mm stereo/standard headset jack
Tablet Power and Battery	11000 mAh 3.7 V lithium-polymer battery Charging via 12 V AC/DC power supply with the temperature between 0°C and 45°C
Tablet Input Voltage	12 V (9-24 V)
Tablet Power Consumption	6.5 W
Tablet Operating Temp.	0 to 50°C (32 to 122°F)
Tablet Storage Temp.	-20 to 60°C (-4 to 140°F)
Tablet Dimensions (WxHxD)	300 mm (11.81") x 220 mm (8.66") x 50 mm (1.97")
Tablet Weight	NW: 1.42 kg (3.13 lb.) GW: 8.655 kg (19.08 lb.)
Tablet Protocols	ISO 9142-2, ISO 14230-2, ISO 15765-4, K/L-Line, Flashing Code, SAE-J1850 VPW, SAE-J1850 PWM, CAN ISO 11898, Highspeed, Middlespeed, Lowspeed and Singlewire CAN, GM UART, UART Echo Byte Protocol, Honda Diag-H Protocol, TP 2.0, TP 1.6, SAE J1939, SAE J1708, Fault-Tolerant CAN

Calibration Frame & Pattern Board Specifications

Item	Description
Calibration Frame Dimensions (WxDxH)	2510mm (98.82") x 714mm (28.11") x 1480-2105 mm (58.27-82.87")
Calibration Frame Weight	NW: 74.5 kg (164.24 lb.) GW: 152kg (335.1 lb.)
Pattern Board Size (LxW)	1360mm (53.54") x 960mm (37.80")
Crossbar Length	2510mm (98.82")
Measurement Range of Crossbar's Height	Height min=350mm (13.78") Height max=950mm (37.40")
Measurement Range of Pattern Board 's Height	Height min=1000mm (39.37") Height max=1600mm (62.99")
Rated Power	24 V, 3A
Laser Rated Power	3V, 25mA
Laser Battery Type	AA 2x1.5V
Calibration Frame Working Temp.	0°C to 50°C
Calibration Frame Storage Temp.	-20°C to 60°C
Laser Class	Class 2
Certification	CE, FCC, RoHS