

Features

- 10.1" tablet with IPS screen
- Resolution 1280x800
- Windows 10 Home
- MIL-STD-810G

AGDisplays

For over a decade AGDisplays has been a leading provider of high quality LCD enhancement products and services for the industrial markets. We provide a one stop shop with for LCD solutions. Our standard product offerings include a wide range of sizes, combinations that include NVIS, Coverglass, Touchscreen, High Bright LEDs, Bonding Services, Design Integration, Film Enhancements and more. We create new and enhancing existing designs, LCD ruggedization and simple or complex integration work. Our teams # 1 goal is to work hard to become your trusted partner.



SPECIFICATION

Model Number	AG101-W-SX-4-2-IP65-V1
Screen size	10.1"
Display type	IPS
Display resolution	1280x800
Brightness (cd/m ²)	400 cd/m ² - Sunlight Readable Optional
WIFI	802.11 a/b/g/n (2.4G/5G dual band)
Memory (storage)	32GB EMMC (64 or 128GB Optional)
RAM (type/GB)	2GB DDR
Operating system	Windows 10 Home
CPU	Intel Atom Bay-Trail Z3735F quad-core 1.33-1.8GHz
Expandable memory	TF
Touchscreen	Capacitive Multi-touch
Camera	2MP Front / 5MP Rear
Bluetooth	4.0
NFC	YES - 13.56MHz Support ISO/IEC 14443A/14443B/15693/18092/mifare, readable distance: about 4cm; is optional
GPS	U-blox NEO-7

Network	Standard is 3G WCDMA 900/2100MHz, 4G LTE is optional, 4G Frequency: FDD LTE Bands:B1/B3/B5/B7/B8/B20; TDD LTE Bands: B38/B39/B40/B41
IP rating	IP65
Battery type	Removeable Lithium
Battery capacity	3.7V/10000mAh
Weight	1.2kg
Product dimensions	268mm(W) x 190mm(H) x 22mm(D)
Audio/video codec	MP3, MIDI, AMR, AAC, WAV, 3GP, MP4, AVI, MJPG
USB interface	1 x Micro USB 5pin; 1 x USB 2.0 Host
Headphone	3.5mm jack Audio Out
SIM card slot	1 x SIM
HDMI port	1 x HDMI
Speaker	2 x Rear Speaker
Sensors	Optional - Moto barcode Scanner, Fingerprint scanner
Certifications	MIL-STD-810G
Drop test	Yes - 1 Meter
Optional Accessories	Hand strap, Back strap, Shoulder strap, Extra battery, Car holder

Note: Specifications may be subject to change without prior notice.

