

### Features

- 8" tablet with a 5 point multi touch sensor
- IPS screen
- Android 5.1
- Intel Baytrail-CR (Quad-core), 3735F @ 1.33Ghz-1.83GHz

### 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	AG080-A-WX-4-1-IP68-V1
Screen size	8.0 inch
Display type	IPS screen
Display resolution	800 x 1280
Brightness (cd/m <sup>2</sup> )	200 cd/m <sup>2</sup>
WIFI	Yes IEEE 802.11 b/g/n
Memory (storage)	8GB (16GB/32GB/64GB optional)
RAM (type/GB)	1GB/2GB DDR3L
Operating system	Android 5.1
CPU	Intel Baytrail-CR(Quad-core ), 3735F @ 1.33Ghz-1.83GHz
GPU	Mali400MP2 - Intel HD Graphic (Gen7)
Touchscreen	5 Point Multi Touch G+F COB
Camera	2MP/5MP
Bluetooth	Yes, 4.0
NFC	N/A
GPS	Built-in, GPS or Glonass
Mic	Built-in

Ethernet	USB to RJ45 supported
IP rating	IP68
Battery type	Lithium Polymer
Battery capacity	8500mAh
Battery run time (avg)	8-10 hours Video Playing WIFI off
Product dimensions	226.4mm x 142mm x 13.5mm
Audio/video codec	Audio file format MP3, WMA, MP2, OGG, AAC, M4A, MA4, FLAC, APE, 3GP, WAV Video file format mpeg 1, mpeg 2, mpeg 4
USB interface	Yes, micro USB 5pin
Headphone	Audio Out 3.5mm
SIM card slot	Yes
HDMI port	No
Speaker	8Ω/1W x1
Sensors	Built in 360 degree G-sensor
Certifications	EMC, ROHS
Weight	665g
Network	3G: WCDMA (Fibocom H350) GSM: 900+1800 WCDMA 900+2100, (UL: 5.76Mbps, DL 21Mbps) GSM: 850+1900 WCDMA: 850+1900, optional Vocal telephone supported
Expandable memory	SDHC/SDXC Supported Max 64GB

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

