



Features

- ✓ 21.5" TFT 1920x1080P FHD LED flat panel with projected capacitive touch screen
- ✓ Intel® Core™ i3-8100T Processor
- ✓ Wide view angle IPS like panel
- ✓ Thin and light metal case design
- ✓ Flat design with black finish
- ✓ Front of product rated to IP64

Al2101 Specification

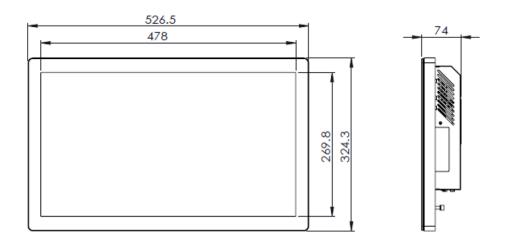
Processor	CPU	Intel® Core™ i3-8100T Processor.
	Frequency	up to 3.10 GHz.
	Smart cache	6M Cache.
	Memory	Micron Crucial DDR4 2666/8G SODIMM RAM.
	Storage	1x Micron Crucial MX500 SSD SATA 2.5" 2TB. (OPITON) 1x M.2 2242 SATA SSD 512G.
	Network (LAN) (IO ports)	2x 10/100/1000 Mbps Ethernet (RTL8111H x2).
	IO ports	1x DC in Power jack. 2x HDMI Port. 4x USB 3.1 Gen 1 ports. 2x RJ-45 LAN. 1x MIC port. 1x Audio Line out port. 2x RS-232 (9 pin D-SUB).(OPTION) 1x Full height PCI slot. (OPTION) 1x Power & Brightness control Button +/- (SIDE).
	Speaker	2x 2Watt
Physical characteristics	Material	Metal Case (Color RAL9003)
	Dimensions (W*H*D)	526.5mm*324.3mm*74 mm
	Weight	6.85 ± 10% KG
OS support	os	Microsoft Windows 10 (64bits)
Power consumption	Input voltage	DC 12 V.
	Power consumption	100 W.



AI2101 21.5" Intel Core i3 Powerful Medical All in One Touch PC

LCD panel	Display type	21.5" TFT LED panel.
	Max resolution	1920 x 1080
	Viewing angel (Left/Right/Top/Bottom)	89 · / 89 · / 89 · / 89 ·
	Luminance (Typical)	500 cd/m2
	Contrast ratio	3000:1
	Backlight lifetime	30,000 hrs
Touch screen	Touch type	Projected capacitive 10-point multi-touch
	Light transmission	85% +/- 5%
	Controller	USB interface
Environment	Operating temperature	0 ~ 45°C (32 ~ 113°F)
	Storage temperature	-20 ~ 60°C (-4 ~ 140°F)
	Relative humidity	10 ~ 95% @40°C (non-condensing)
	Shock	Operating 10G peak acceleration (11ms duration)
	Vibration	Operating random vibration test 5 \sim 500HZ, 1Grms with HDD
	Regulatory	CE, FCC class-B
	Front panel protection	IP64 compliant
Accessories	AC Input power adapter	1x 12V 8.3A Power Adapter
	Power cord	1x US Power cord

Mechanical:



*The picture is for reference only. Specification is subject to change