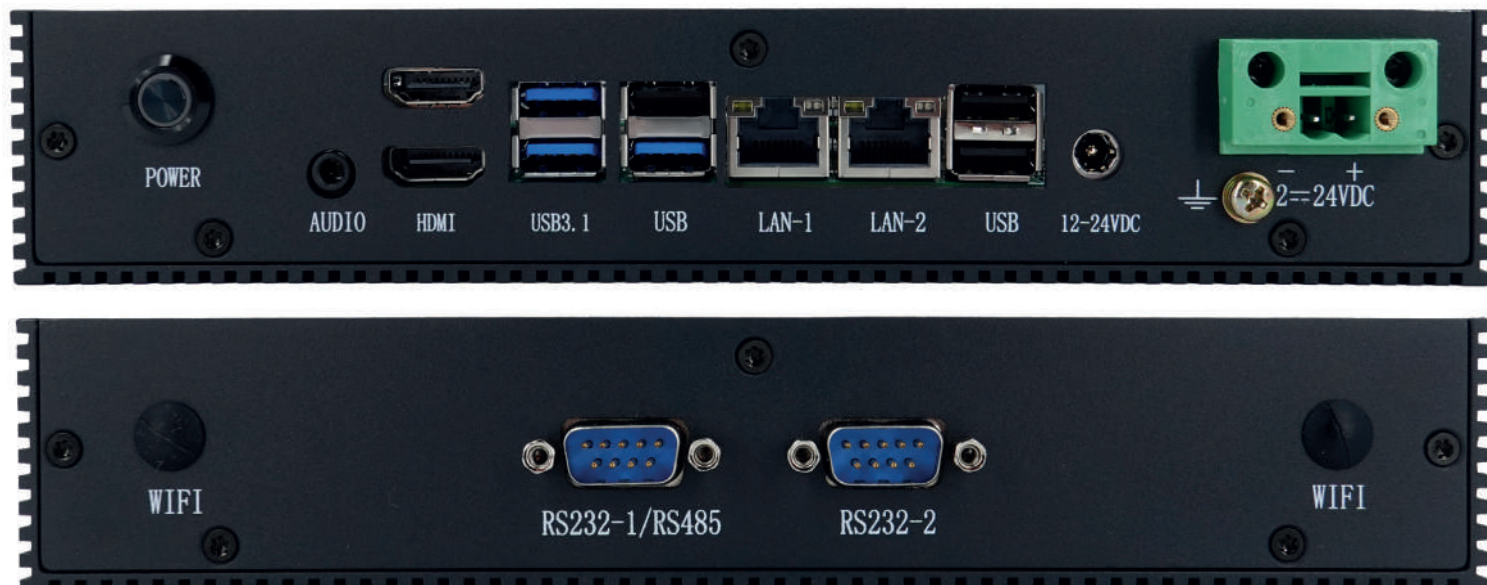


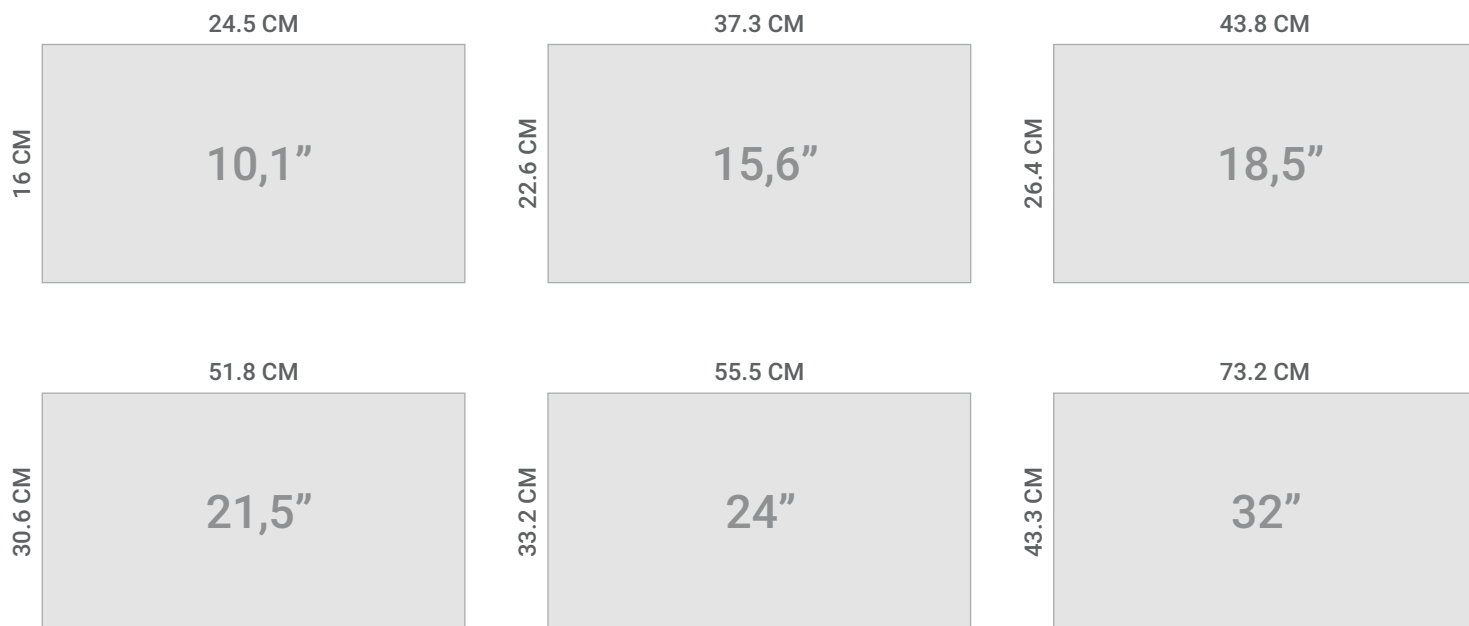


## Product Specifications

<b>Screen</b>	10,1" Wide	15,6" Wide	18,5" Wide	21,5" Wide	24" Wide	32" Wide
<b>Resolution</b>	1366x768	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080
<b>Brightness</b>	350cd/m2	400cd/m2	300cd/m2	250cd/m2	400cd/m2	400cd/m2
<b>Touchscreen</b>	Capacitive Multi Touch 10 point					
<b>CPU</b>	Intel J6412 2.0 Ghz 4 Core					
<b>RAM</b>	4GB DDR4 (Standard) up to 32GB DDR4					
<b>Storage</b>	32 - 1000GB (Optional 1-3pcs Disk)					
<b>I/O Ports</b>	1 x RS232, 1 x RS422/485 / 2 x HDMI / 6 x USB / 2 x LAN RJ45 / 1 x Power Switch / 1 x GND / 1 x 12-24VDC Input 1 x 12-24VDC Input / 2 x WiFi (Optional)					
<b>Power Input</b>	12VDC (11,5-12,5V) 12-24VDC (18-25V) 230VAC Adapter to 12V DC Included with all systems					
<b>Power Usage</b>	24VDC 28W	24VDC 35W	24VDC 45W	24VDC 45W	24VDC 60W	24VDC 75W
<b>Size WxHxD MM</b>	265x176x44	397x248x72	462x283x72	535x322x70	583x352x70	770x460x70
<b>Weight</b>	2.1Kg	3.3Kg	4.6Kg	5.3Kg	7Kg	12.5Kg
<b>O/S</b>	Win 11 / Win 10 IoT / Win 10 Pro / Linux					
<b>Operating Temp</b>	0C to +50C					
<b>Humidity (RH)</b>	10% - 90%					
<b>Display Lifetime</b>	Operation Lifetime (LED) Minimum 50.000 Hours Operation life means brightness goes down to 50% to initial brightness. Minimum operation life time is estimated data.					
<b>MTBF</b>	100.000 Hours					
<b>Vibration</b>	1.0G, 5-500Hz Random					
<b>Mounting</b>	VESA 100 / Panel Mount					
<b>Warranty</b>	5 Years					
<b>Approvals</b>	CE / FCC / RoHS					



### Panel PC Cutout Holes



### Order information

SFAS-00-0249	10.1 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB
SFAS-00-0250	15.6 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB
SFAS-00-0251	18.5 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB
SFAS-00-0252	21.5 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB
SFAS-00-0253	24 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB
SFAS-00-0255	32 Tum Widescreen Panel PC / CPU J6412 / RAM DDR4 4GB / HD M2 60GB