Durable strengthened Industrial Tactile PanelPC QBOX 10 v.3.1

4GB RAM   64GB SSD

10.4" 800X600

Category:	Industrial Panel PC Computers
Manufacturer:	Mobilator
Screen size:	10.4"
Resolution:	800 x 600
Aspect ratio:	16:9
:	-----
:	Yes
:	No
Touchscreen:	Resistive Type 4-Wire
Chipset:	-----
CPU Support:	Intel® Atom™ N2800 (2 x 1.86 GHz)
Installed CPU:	Intel® Atom™ N2800 (2 x 1.86 GHz)
Memory Support:	up to 4GB (max)
Installed Memory:	4 GB
Graphic Card:	Intel HD Graphics
Storage (HDD) Support:	-----
Installed Storage (HDD):	64 GB SSD

CD/DVD Drive:	-----
LAN:	1x RJ-45
Wireless LAN card:	No(available in other configuration)
Bluetooth:	-----
3G:	-----
TV Tuner:	-----
Watch Dog Timer:	Yes
Ports - front panel:	-----
Ports - rear panel:	2x COM(RS-232)4x USB 2.01x VGA1xLAN1x DC-in
Power:	12V DC-in
Supported OS:	Microsoft Windows: 7/8.1/10; Linux
Installed OS:	-----
Dimensions:	255 x 200 x 56 mm
Weight:	2 kg
Expansion:	VESA Holder	Stylus
Fanless:	Yes
Humidity:	10%~ 95%
Temp:	0°C ~ 60°C
Storage Temp:	-20°C ~80°C
IP Norm:	IP65 (front panel)
IP Level (back panel):	-----
IP Level (front panel):	IP65
Response time touch-panel (ms):	5
Contrast Ratio:	500:1
Brightness:	400 cd/m2
Viewing Angle:	60°-70°
Backlight MTBF:	LED
Color Resolution:	16.2 M

Surface hardness (display):	-----
Touch Life(contacts):	-----
Housing material:	Aluminum Alloy + High Strength Cold Rolled Steel
Mounting VESA:	Yes
Folding Bracket (for office type working):	-----
Power Consumption:	-----
Others:	Housing color: Black
Anti-vibration:	-----
Anti-shock:	-----

Product from the Archive - production finished

4GB RAM   64GB SSD

10.4" 800X600

Durable strengthened Industrial PanelPC QBOX 10, its 10 inch industrial computer of type AiO(**All-in-One**, thats it connecting the
computer in one closed housing) adapted to work in places with high pollination level. Additional thanks carefully designed case
IP65 norm(for front panel).

	v.3	v.3.1	v.3.2	v.3.3
2GB RAM		—	—	—
4GB RAM	—			
32GB SSD		—	—	—
64GB SSD	—			—
128GB SSD	—	—	—	
Module WiFi	—	—		

	v.3	v.3.1	v.3.2	v.3.3