



Durable strengthened Industrial Tactile PanelPC QBOX 10 v.2

10.4" 800X600

Category:	Industrial Panel PC Computers
Manufacturer:	Mobilator
Screen size:	10.4"
Resolution:	800 x 600
Aspect ratio:	16:9
:	-----
:	Yes
Touchscreen:	Resistive Type 4-Wire
Chipset:	SOC
CPU Support:	Intel® Celeron™ J1900 (4 x 2.0 GHz)
Installed CPU:	Intel® Celeron™ J1900 (4 x 2.0 GHz)
Memory Support:	up to 8GB (max)
Installed Memory:	2 GB
Graphic Card:	Intel HD Graphics
Storage (HDD) Support:	-----
Installed Storage (HDD):	32 GB SSD
CD/DVD Drive:	-----

LAN:	2x RJ-45
Wireless LAN card:	No(available in other configuration)
Bluetooth:	-----
3G:	-----
TV Tuner:	-----
Watch Dog Timer:	Yes
Ports - front panel:	-----
Ports - rear panel:	1x COM(RS-232)1x USB 2.01x USB 3.01x HDMI1x VGA2xLAN1x Audio1x 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



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



	v.2	v.2.1	v.2.2	v.2.3	v.2.4
2GB RAM		—	—	—	—
4GB RAM	—				—
8GB RAM	—	—	—	—	
32GB SSD		—	—	—	—
64GB SSD	—			—	—
128GB SSD	—	—	—		—
256GB SSD	—	—	—	—	
Module WiFi	—	—			