

2C & 1X Series Standard PanelPC Catalog 2024

www.cjb.it

All PanelPC' s "2C" and "1X" can be ordered with the following options:

H = High Brightness 1000 nits LED backlight

OB = Optical Bonding

B = Glass Without touch

AG = Anti-Glare

AR = Anti-Reflection

V = Vandal Proof Glass (By Project)

→ wide choice of processor options



PPC-238W-2CxM

23.8" (1920*1080) Fanless P-cap Panel PC with Intel® 9th Gen 35W CPU, IP65 Front side, 4 x USB 3.1, 2 x LAN, 2 x COM, 3 x DP and DC 19~28V Power Input with DC 24V Power Adapter, -20~60°C



PPC-215W-2CxM

21.5" (1920*1080) Fanless P-cap Panel PC with Intel® 9th Gen 35W CPU, IP65 Front side, 4 x USB 3.1, 2 x LAN, 2 x COM, 3 x DP and DC 19~28V Power Input with DC 24V Power Adapter, -20~60°C



PPC-150S-2CxM

15" (1024*768) Fanless P-cap Panel PC with Intel® 9th Gen 35W CPU, IP65 Front side, 4 x USB 3.1, 2 x LAN, 2 x COM, 3 x DP and DC 19~28V Power Input with DC 24V Power Adapter, -20~60°C



PPC-238W-1X

23.8" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-215W-1X

21.5" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-190S-1X

19" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-185W-1X

18.5" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-170S-1X

17" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-156W-1X

15.6" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-150S-1X

15" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3, IP65 / 66 Bezel-Free and Wide Range Power Input



PPC-101W-1X

10.1" P-cap Panel PC with 7th/6th Gen Kaby Lake-U/Skylake-U Core™ i7/i5/i3 , IP65 / 66 Bezel-Free and Wide Range Power Input

Individual Datasheets & Manuals available upon request