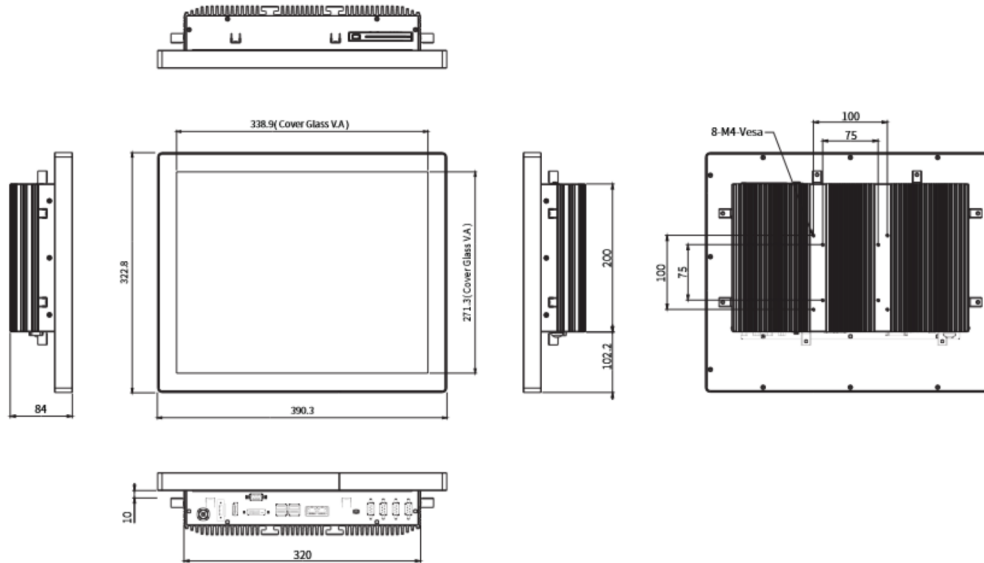


Dimension & I/O Connector



Ordering Information

LPC-P170S-2VE1	17" P-cap Panel PC with Celeron 3955U, 1920 x 1080 Resolution, 450 nits, DC 9~36V Power Input, including a 3-Pin Power Adapter (12V/7.5A)
LPC-P170S-2VE2	17" P-cap Panel PC with i3-6100U, 1920 x 1080 Resolution, 450 nits, DC 9~36V Power Input, including a 3-Pin Power Adapter (12V/7.5A)
LPC-P170S-2VE3	17" P-cap Panel PC with i5-6300U, 1920 x 1080 Resolution, 450 nits, DC 9~36V Power Input, including a 3-Pin Power Adapter (12V/7.5A)
LPC-P170S-2VE4	17" P-cap Panel PC with i7-6600U, 1920 x 1080 Resolution, 450 nits, DC 9~36V Power Input, including a 3-Pin Power Adapter (12V/7.5A)
LPC-P170S-2VE5	17" P-cap Panel PC with i7-7600U, 1920 x 1080 Resolution, 450 nits, DC9~36V Power Input, including a 3-Pin Power Adapter (12V/7.5A) (Only work with Win 10)
WFK-024	WiFi kits w/ cable & Antenna (2.4GHz, 802.11 b/g/n, 1T1R)
WFK-524	WiFi kits w/ cable & Antenna (2.4 & 5GHz, 802.11 a/b/g/n/ac + BT, 2T2R)
04-US-26-00002	120 W / 24V power adapter with 3 pin terminal block (For High Brightness Model)

Ordering Code

LPC-P170S-2VE Series -H / -OB / -G / -AG / -AR / -B / -V / -M

H = High Brightness 1000 nits LED backlight

OB = Optical Bonding

G = Glass without touch

AG = Anti-Glare

AR = Anti-Reflection

V = Vandal Proof Glass (By Project)

M = M12 connector (TBC)