

<b>Product Name: Fanless Industry PC</b>		
<b>Product No.:</b>	<b>K700-Celeron</b>	<b>K700-3217U</b>
<b>Order Information</b>	<b>12V Input: (Celeron 1037U/2GB RAM/16GB SSD/12V) 8~28V Input: (Celeron 1037U/2GB RAM/16GB SSD/ Wide Voltage)</b>	<b>12V Input: (i3 3217U/2GB RAM/16GB SSD/12V) 8~28V Input: (i3 3217U/2GB RAM/16GB SSD/ Wide Voltage)</b>
<b>Optional Peripheral:</b>	Wifi 802.; Bluetooth: 3G: 4GB RAM: 500GB HDD:	Wifi 802.11n: Bluetooth: 3G: 4GB RAM: 500GB HDD:
<b>Main Board</b>	•Intel® Celeron 1037U Dual Core processor, 1.8GHz, 2M Cache •Intel® HD Graphics	•Intel® IvyBridge 3217U 1.8GHz, 3M Cache Intel® HD 4000
<b>Chipset</b>	Intel NM70	Intel NM70
<b>Main Memory</b>	•1 x DDR3 , support up to 8 GB DDR3 1600/ 1333	•1 x DDR3 , support up to 8 GB DDR3 1600/ 1333
<b>Storage</b>	•1 x 2.5" SATA HDD drive bay	•1 x 2.5" SATA HDD drive bay
<b>Lan</b>	•intel 82583V, 10/100/1000M, Support PXE, Wake on Lan	•intel 82583V, 10/100/1000M, Support PXE, Wake on Lan
<b>Audio</b>	•Realtek ALC662	•Realtek ALC662
<b>Watchdog Timer</b>	•255 levels, 0~255 sec	•255 levels, 0~255 sec
<b>BIOS</b>	•AMI 32MB Flash ROM	•AMI 32MB Flash ROM
<b>Expansion</b>	•2 x Mini-PCle socket onboard	•2 x Mini-PCle socket onboard
<b>I/O Interface-Front</b>	•Power on/ off switch	•Power on/ off switch
<b>I/O Interface-Rear</b>	•6 x USB 2.0+2x RS232 Or 4 x USB 2.0+5x RS232 •1 x RJ45 •1 x VGA •1 x HDMI •1 x MIC-in •1 x Audio •1x DC IN •2 x Antenna holes (Either optional Wi-Fi or Mobile wireless module)	•6 x USB 2.0+2x RS232 Or 4 x USB 2.0+5x RS232 •1 x RJ45 •1 x VGA •1 x HDMI •1 x MIC-in •1 x Audio •1x DC IN •2 x Antenna holes (Either optional Wi-Fi or Mobile wireless module)
<b>Power Requirements</b>	•12V DC IN / 8~28V Wide Voltage input( Optional)	•12V DC IN / 8~28V Wide Voltage input( Optional)
<b>Dimensions</b>	•225 mm (W) x 188 mm (D) x 59mm (H)	•225 mm (W) x 188 mm (D) x 59mm (H)
<b>Construction</b>	•Aluminum Chassis	•Aluminum Chassis
<b>Environment</b>	•Operating temperature: Ambient with air flow: -10°C to 60°C (with industrial grade devices)(According to IEC60068-2-1, IEC60068-2-2, IEC60068-2-14) •Storage temperature: -20°C ~ 80°C •Relative humidity: 10% to 93% (Non-condensing) •Anti-Vibration: 5Hz~500Hz/1Grms/3Axis •Anti-Shock: 15G, 11ms Duration	•Operating temperature: Ambient with air flow: -10°C to 60°C (with industrial grade devices)(According to IEC60068-2-1, IEC60068-2-2, IEC60068-2-14) •Storage temperature: -20°C ~ 80°C •Relative humidity: 10% to 93% (Non-condensing) •Anti-Vibration: 5Hz~500Hz/1Grms/3Axis •Anti-Shock: 15G, 11ms Duration

Contact to:

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