

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

Correction period: 2010.5.1~2010.5.31

Category	Page	Model Name	Location	Original Data	Correction
Automation Panel Solution	1-50	AFL 3 Series	Options	Panel mount kit: AFLPK-315 / AFLPK-317	Panel mount kit: AFLPK-317
	1-53	AFL2D-12-R11	Model name	AFL2D-12-R11	AFL2D-12-R20
	1-63	AFL-408	Features	* One Digital I/O (4 input/4 output) (Optional)	* One Digital I/O (4 input/4 output)
	1-64	AFL-412A-N270-R20 AFL-415A-N270-R20 AFL-415AE-N270-R20	Specifications		Touch Screen: Resistive Type 5-Wire (Touch controller IC is on board)
					Touch Screen: Resistive Type 5-Wire (Touch controller IC is on board)
					Touch Screen: Resistive Type 5-Wire (Touch controller IC is on board)
	1-75	AFL-517A	Options	Panel mount kit: AFLPK-517A	Panel mount kit: AFLPK-17D
	1-	AFOLUX_6			Delete
	1-92	ACT-457A	Specifications	Power Adapter: 63000-FSP0481AD101C-RS (48W Power Adapter)	Power Adapter: 63000-FSP040DGAA1106-RS Power : 40W
			Packing List	Power Adapter: 63000-FSP0481AD101C-RS (48W Power Adapter)	63000-FSP040DGAA1106-RS (40W Power Adapter)
	1-96	ACT-408A	Specifications	Power Adapter: P/N: 63000-FSP0601AD101C746-RS	Power Adapter: 63000-FSP060DBAB1553-RS
			Packing List	Power Adapter: 63000-FSP0601AD101C746-RS	Power Adapter: 63000-FSP060DBAB1553-RS
	1-98	ACT-08A	Specifications	Model name: ACT-08A-9103	Delete
				ACT-08A-N270	ACT-08A-N270-R20
				Brightness(cd/m2): 400 Contrast Ratio: 500:1 LCD Color: 262K Pixel Pitch (mm): 0.213(H) x 0.213(V) Viewing Angle (H-V): 120° / 100°	Brightness(cd/m2): 450 Contrast Ratio: 600:1 LCD Color: 262K Pixel Pitch (mm): 0.213(H) x 0.213(V) Viewing Angle (H-V): 160° / 140°
			Ordering Information	ACT-08A-N270/WT-R/1GB-R10: 8.4" 400cd/m ² SVGA fanless panel PC with Intel® Atom™ N270 1.6GHz CPU, 1GB DDR2 RAM, 802.11 b/g wireless module, MIFARE & EM RFID module, touch screen, RoHS	ACT-08A-N270/R/1G-R20: 8.4" 450cd/m ² SVGA fanless panel PC with Intel® Atom™ N270 1.6GHz CPU, 1GB DDR2 RAM, 802.11 b/g wireless module, MIFARE & EM RFID module, touch screen, R20, RoHS
			ACT-08A-9103-10G/WT-R/1GB	Delete	
	1-102	ACT-412A	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 450:1 Pixel Pitch (mm): 0.213(H) x 0.213(V) Viewing Angle (H-V): 120° / 100°	Brightness(cd/m2): 500 Contrast Ratio: 700:1 Pixel Pitch (mm): 0.3075mm(H) x 0.3075mm(V) Viewing Angle (H-V): 160° / 160°
			Ordering Information	ACT-412A-N270/WT-R/1GB/**(HU01)-R10: 12.1" 400cd/m ² XGA fanless panel PC with Intel® N270 1.6GHz,802.11b/g wireless module,touch screen, MIFARE & ME RFID module,1GB DDR2 533, RoHS	ACT-412A-N270/R/**(H)/1G-R20: 12.1" 500cd/m ² XGA fanless panel PC with Intel® N270 1.6GHz,802.11b/g wireless module,touch screen, MIFARE & ME RFID module,1GB DDR2 533, R20, RoHS
	1-103	Heavy Industrial Panel PCs	Compare Table	37-series: PPC-3708GHS/8522, PPC-3710GHS/8522	Delete
1-107	PPC-2706GS	Specifications	Brightness(cd/m2): 500 Contrast Ratio: 450:1 Pixel Pitch (mm): 0.069(H) x 0.207(V) Viewing Angle (H-V): 120° / 140° Backlight MTBF (hrs):30,000 Power Supply: P/N: 63000-FSP060DBAB1552-RS, 60W Power Adapter	Brightness(cd/m2): 1000 Contrast Ratio: 600:1 Pixel Pitch (mm): 0.207(H) x 0.207(V) Viewing Angle (H-V): 140° / 160° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1411-RS, 50W Power Adapter	
	PPC-2708GHS	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 400:1 Pixel Pitch (mm): 0.213(H) x 0.213(V) Viewing Angle (H-V): 100° / 120° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP060DBAB1552-RS, 60W Power Adapter	Brightness(cd/m2): 450 Contrast Ratio: 600:1 Pixel Pitch (mm): 0.213(H) x 0.213(V) Viewing Angle (H-V): 140° / 160° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1411-RS, 50W Power Adapter	
	PPC-2710GHS	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 400:1 Pixel Pitch (mm): 0.264(H) x 0.264(V) Viewing Angle (H-V): 100° / 120° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1405-RS, 48W Power Adapter	Brightness(cd/m2): 400 Contrast Ratio: 700:1 Pixel Pitch (mm): 0.264(H) x 0.264(V) Viewing Angle (H-V): 140° / 160° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1405-RS, 50W Power Adapter	

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

	PPC-2712GS	Specifications	Brightness(cd/m2): 450 Contrast Ratio: 700:1 Pixel Pitch (mm): 0.240(H) x 0.240(V) Viewing Angle (H-V): 160° / 160° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1405-RS, 48W Power Adapter	Brightness(cd/m2): 500 Contrast Ratio: 700:1 Pixel Pitch (mm): 0.3075(H) x 0.3075(V) Viewing Angle (H-V): 160° / 160° Backlight MTBF (hrs):50,000 Power Supply: P/N: 63000-FSP050DBAB1405-RS, 50W Power Adapter
1-108	PPC-3708GHS/8522			Delete
	PPC-3710GHS/8522			Delete
	PPC-3708GHS/9452	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 400:1 Viewing Angle (H-V): 100° / 120° Power Adapter: - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC"	Brightness(cd/m2): 450 Contrast Ratio: 600:1 Viewing Angle (H-V): 140° / 160° Power Adapter: For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
	PPC-3710GHS/9452	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 400:1 Viewing Angle (H-V): 140° / 160° Power Adapter: - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC"	Brightness(cd/m2): 400 Contrast Ratio: 700:1 Viewing Angle (H-V): 140° / 160° Power Adapter: For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
	PPC-3712GXS/9452	Specifications	Brightness(cd/m2): 450 Pixel Pitch (mm): 0.240(H) x 0.240(V) Power Adapter: - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC"	Brightness(cd/m2): 500 Pixel Pitch (mm): 0.3075(H) x 0.3075(V) Power Adapter: For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
	PPC-3712GS/8522	Specifications	Power Supply: For BGA Model - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC	Power Supply: For BGA Model - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
1-109	PPC-3708A/N270	Specifications	Brightness(cd/m2): 400 Contrast Ratio: 400:1 Viewing Angle (H-V): 100° / 120°	Brightness(cd/m2): 450 Contrast Ratio: 600:1 Viewing Angle (H-V): 140° / 160°
	PPC-3710A/N270	Specifications	Brightness(cd/m2): 400 Viewing Angle (H-V): 100° / 120°	Brightness(cd/m2): 700 Viewing Angle (H-V): 140° / 160°
	PPC-3712A/N270	Specifications	Brightness(cd/m2): 450 Pixel Pitch (mm): 0.240(H) x 0.240(V)	Brightness(cd/m2): 500 Pixel Pitch (mm): 0.3075(H) x 0.3075(V)
	PPC-3712B/N270	Specifications	Brightness(cd/m2): 450 Pixel Pitch (mm): 0.240(H) x 0.240(V)	Brightness(cd/m2): 500 Pixel Pitch (mm): 0.3075(H) x 0.3075(V)
1-124	UPC-12A	Fully I/O and User Friendly	14. Remote DC On/Off	14. AT Mode UPS Switch
		Specifications	I/O: ... 1 x UPS Remote Power Switch (2 pin terminal block)	I/O: ... 1 x AT Mode UPS Switch (2 pin terminal block)
1-128	PPC-2706	Specifications	Model: PPC-2706GS/LX-800 Brightness (cd/m²): 500 Contrast Ratio: 450 : 1 Pixel Pitch (mm): 0.069(W) x 0.207(H) Viewing Angle (V-H): 120° / 140° AC / DC Power Adapter: P/N: 63000-FSP0601AD101C712-RS, 60W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC	Model: PPC-2706GS/LX-800-R20 Brightness (cd/m²): 700 Contrast Ratio: 600:1 Pixel Pitch (mm): 0.207(H) x 0.207(V) Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: P/N: 63000-FSP050DBAB1411-RS, 50W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

	PPC-2708	Specifications	Model: PPC-2708GHS/LX-800 Brightness (cd/m ²): 400 Contrast Ratio: 400 : 1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: P/N: 63000-FSP0601AD101C712-RS, 60W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC	Model: PPC-2708GHS/LX-800-R20 Brightness (cd/m ²): 450 Contrast Ratio: 600 : 1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: P/N: 63000-FSP050DBAB1411-RS, 50W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC
1-129		Packing List	Power Adapter: 63000-FSP0601AD101C712-RS x 1	Power Adapter: 63000-FSP050DBAB1411-RS - 50W x 1
		Ordering Information	PC-2706GHS/LX-800/T-R/256MB: 6.5" 500 cd/m ² VGA TFT Panel PC with WAFER-LX-800, Silver color and Touch Screen, 256MB DDR RAM, RoHS PPC-2708GHS-R11/LX-800/T-R/256MB: 8.4" 400 cd/m ² SVGA TFT Panel PC with WAFER-LX-800 Silver color and Touch Screen, 256MB DDR RAM, RoHS PPC-2708GHS-R11/LX-800/T-R/512MB: 8.4" 400 cd/m ² SVGA TFT Panel PC with WAFER-LX-800 Silver color and Touch Screen, 512MB DDR RAM, RoHS	PPC-2706GS-LX/R/256M-R20: 6.5" 700 cd/m ² VGA TFT Panel PC with WAFER-LX-800, Silver color and Touch Screen, 256MB DDR RAM, R20, RoHS PPC-2708GS-LX/R/256M-R20: 8.4" 8.4" 450 cd/m ² SVGA TFT Panel PC with WAFER-LX-800 Silver color and Touch Screen, 256MB DDR RAM, R20, RoHS PPC-2708GS-LX/R/512M-R20: 8.4" 450 cd/m ² SVGA TFT Panel PC with WAFER-LX-800 Silver color and Touch Screen, 512MB DDR RAM, R20, RoHS
1-130	PPC-2710	Specifications	Model: PPC-2710GS/LX-800 Contrast Ratio: 400 : 1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: P/N: 63000-FSP0481AD101C-RS, 48W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC	Model: PPC-2710GS/LX-800-R20 Contrast Ratio: 700 : 1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: P/N: 63000-FSP050DBAB1405-RS, 50W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC
	PPC-2712	Specifications	Model: PPC-2712GS/LX-800 Brightness (cd/m ²): 450 AC / DC Power Adapter: P/N: 63000-FSP0481AD101C-RS, 48W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC	Model: PPC-2712GS/LX-800-R20 Brightness (cd/m ²): 500 AC / DC Power Adapter: P/N: 63000-FSP050DBAB1405-RS, 50W Power Adapter, Input: 90VAC~264VAC, 50/60Hz, Output: 12VDC
1-131		Packing List	Power Adapter: 63000-FSP0481AD101C-RS, (48W Power Adapter) x 1	Power Adapter: 63000-FSP050DBAB1405-RS, (50W Power Adapter) x 1
		Ordering Information	PPC-2710GHS/AFLMB-LX-800/T-R/256MB: 10.4" 400 cd/m ² SVGA TFT Panel PC with AFLMB-LX-800, Silver Color & Touch Screen, 256MB RAM, RoHS PPC-2712GS/AFLMB-LX-800/T-R/256MB: 12.1" 450 cd/m ² XGA TFT Panel PC with AFLMB-LX-800, Silver Color & Touch Screen, 256MB DDR RAM, RoHS	PPC-2710GS-LX/R/256M-R20: 10.4" 400 cd/m ² SVGA TFT Panel PC with AFLMB-LX-800, Silver Color & Touch Screen, 256MB RAM, R20, RoHS PPC-2712GS-LX/R/256M-R20: 12.1" 500 cd/m ² XGA TFT Panel PC with AFLMB-LX-800, Silver Color & Touch Screen, 256MB DDR RAM, R20, RoHS
1-132	PPC-3708GHS/8522			Delete
	PPC-3708GHS/9452	Specifications	Model: PPC-3708GHS/9452 Brightness (cd/m ²): 400 Contrast Ratio: 450 : 1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP0841ADC11118-RS, - 84W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Model: PPC-3708GHS/9452-R20 Brightness (cd/m ²): 450 Contrast Ratio: 600 : 1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC
	PPC-3708A/N270	Specifications	Model: PPC-3708A/N270 Brightness (cd/m ²): 400 Contrast Ratio: 450 : 1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP0841ADC11118-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Model: PPC-3708A/N270-R20 Brightness (cd/m ²): 450 Contrast Ratio: 600 : 1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC
1-133		Packing List	Power Adapter (For GS Model Only): 63000-FSP0601AD101C-RS - 60W/ 63000-FSP0841ADC11118-RS - 84W x 1	Power Adapter (For GS Model Only): 63000-FSP060DBAB1554-RS - 60W / 63000-FSP084DMBA1308-RS - 84W x 1

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

		Ordering Information	PPC-3708GHS/8522-1GZ/T-R/512MB-R12 PPC-3708GHS/8522-CM370/T-R/512MB-R12	Delete
		Ordering Information	PPC-3708GHS/NANO-9452-CM440/T-R/1GB: 8.4"400 cd/m ² SVGA TFT Panel PC with NANO-9452,CPU Celeron M 1.86Ghz,Silver color and Touch screen,w/1GB DDR2 RAM,RoHS PPC-3708GHS/NANO-9452-T5500/T-R/1GB: 8.4"400 cd/m ² ; SVGA TFT Panel PC with NANO-9452,CPU Core™ 2 Duo 1.66GHz,Silver color and Touch screen,w/1GB DDR2 RAM,RoHS PPC-3708A/NANO-N270/T-R/1GB-R10: 8.4"400 cd/m ² SVGA Panel PC with Intel® Atom™ N270 1.6GHz/ 512KB L2 cache processor,1GB DDR2 RAM and touch screen,12VDC input	PPC-3708GS-945-CM4/R/1G-R20: 8.4" 450 cd/m ² SVGA TFT Panel PC with NANO-9452,C-M 1.86GHz,Silver color,T/S,1GB DDR2 RAM,R20,RoHS PPC-3708GS-945-T55/R/1G-R20: 8.4" 450 cd/m ² SVGA TFT Panel PC with NANO-9452,Intel Core Duo 1.66GHz T5500,Silver color,T/S,1GB DDR2 RAM, R20, RoHS PPC-3708A-N270/R/1G-R20: 8.4" 450 cd/m ² SVGA Panel PC with Intel® Atom™ N270 1.6GHz/ 512KB L2 cache processor,1GB DDR2 RAM and touch screen,12VDC input. R20, RoHS
1-134	PPC-3710	PPC-3710GHS/8522		Delete
	PPC-3710GHS/9452	Specifications	Model: PPC-3710GHS/9452 Contrast Ratio: 500:1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP0841ADC11118-RS - 84W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Model: PPC-3710GHS/9452-R20 Contrast Ratio: 700:1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
	PPC-3710A/N270	Specifications	Model: PPC-3710A/N270 Contrast Ratio: 500:1 Viewing Angle (V-H): 100° / 120° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP0601AD101C746-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Model: PPC-3710A/N270 Contrast Ratio: 700:1 Viewing Angle (V-H): 140° / 160° AC / DC Power Adapter: Power Adapter - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
		Packing List	Power Adapter (For GS Model Only): 63000-FSP0601AD101C746-RS - 60W / 63000-FSP084DMBA1308-RS - 84W / 63000-FSP0601AD101C-RS x 1	Power Adapter (For GS Model Only): 63000-FSP060DBAB1554-RS - 60W / 63000-FSP084DMBA1308-RS - 84W x 1
		Ordering Information	PPC-3710GHS/8522-1GZ/T-R/512MB-R11 PPC-3710GHS/8522-CM370/T-R/512MB-R11	Delete
			PPC-3710GHS/NANO-9452-CM440/T-R/1GB: 10.4" 400 cd/m ² SVGA TFT Panel PC with NANO-9452,1.86 GHz Intel® Celeron® M CPU,Silver color and Touch screen,w/ 1GB DDR2 RAM,RoHS PPC-3710GHS/NANO-9452-T5500/T-R/1GB: 10.4" 400 cd/m ² ; SVGA TFT Panel PC with NANO-9452,1.66 GHz Intel® Core™2 Duo CPU,Silver color and Touch screen,w/ 1GB DDR2 RAM,RoHS PPC-3710A/NANO-N270/T-R/1GB-R10: 10.4" 400 cd/m ² SVGA Panel PC with Intel® Atom™ Process N270 1.6GHz/ 512KB L2 cache processor,1GB DDR2 RAM and touch screen,12VDC input	PPC-3710GS-945-CM4/R/1G-R20: 10.4" 400 cd/m ² SVGA TFT Panel PC with NANO-9452,C-M 1.86GHz,Silver color,T/S,1GB DDR2 RAM,R20,RoHS PPC-3710GS-945-T55/R/1G-R20: 10.4" 400 cd/m ² SVGA TFT Panel PC with NANO-9452,Intel Core Duo 1.66GHz T5500,Silver color,T/S,1GB DDR2 RAM,R20,RoHS PPC-3710A-N270/R/1G-R20: 10.4" 400 cd/m ² SVGA TFT Panel PC,Intel Atom N270 1.6GHz/ 512KB,1GB DDRII,Res T/S,Sliver Color,R20,RoHS
1-136	PPC-3712	Model name	PPC-3712GS/8522 PPC-3712GXS/8522 PPC-3712GXS/9452 PPC-3712A/N270 PPC-3712B/N270	PPC-3712GS/8522-R20 PPC-3712GXS/8522-R20 PPC-3712GXS/9452-R20 PPC-3712A/N270-R20 PPC-3712B/N270-R20
		Brightness (cd/m ²)	450	500

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

PPC-3712GS/8522-R20 / PPC-3712GXS/8522-R20	Power Supply	For BGA Model - P/N: 63000-FSP0601AD101C712-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-SPU65105-RS - 80W Power Adapter - Input: 90VAC~260VAC, 50/60Hz - Output: 12VDC	For BGA Model - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
PPC-3712GXS/9452	Power Supply	Power Adapter - P/N: 63000-FSP0841ADC11118-RS - 84W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Power Adapter - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
PPC-3712A/N270	Power Supply	Power Adapter - P/N: 63000-FSP0601AD101C712-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Power Adapter - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC
1-139	Ordering Information	PPC-3712GS/8522-1GZ/T-R/512MB-R11: 12.1" 400 cd/m ² SVGA TFT panel PC with NANO-8522,CPU Celeron M 1.0GHz zero cache,Silver Color,512MB RAM and touch screen,RoHS PPC-3712GS/8522-CM370/T-R/512MB-R11: 12.1" 400 cd/m ² SVGA TFT panel PC with NANO-8522,CPU Celeron M 1.5GHz,Silver Color,512MB RAM and touch screen,RoHS	PPC-3712GS852-1GZ/R/512-R20 : 12.1" SVGA LCD Pentium M Panel PC,NANO-8522-1GZ,512MB DDR,Res T/S,Sliver Color,R20,RoHS PPC-3712GS-852-CM3/R/512-R20: 12.1" SVGA LCD Pentium M Panel PC,NANO-8522,512MB DDR,Res T/S,Sliver Color,R20,RoHS
	Ordering Information	PPC-3712GXS/8522-1GZ/T-R/512MB-R11: 12.1" 450 cd/m ² XGA TFT panel PC with NANO-8522,CPU Celeron M ULV 1GHz,Silver Color,512MB RAM and Touch Screen,RoHS PPC-3712GXS/8522-CM370/T-R/512MB-R11: 12.1" 450 cd/m ² XGA TFT panel PC with NANO-8522,CPU Celeron M 1.5GHz,Silver Color,512MB RAM and touch screen, RoHS	PPC-3712GXS-852-1GZ/R/512-R20: 12.1" XGA LCD Pentium M Panel PC,NANO-8522-1GZ,512MB DDR,Res T/S,Sliver Color,R20,RoHS PPC-3712GXS-852-CM3/R/512-R20: 12.1" XGA LCD Pentium M Panel PC,NANO-8522,512MB DDR,Res T/S,Sliver Color,R20,RoHS
		PPC-3712GXS/NANO-9452-CM440/T-R/1GB: 12.1" 450 cd/m ² XGA TFT panel PC with NANO-9452,1.86 GHz Intel® Celeron® M CPU,Silver color and touch screen,w/ 1GB DDR2 RAM, RoHS PPC-3712GXS/NANO-9452-T5500/T-R/1GB: 12.1" 450 cd/m ² XGA TFT panel PC with NANO-9452,1.66 GHz Intel® Core™2 Duo CPU,Silver color and touch screen,w/ 1GB DDR2 RAM, RoHS	PPC-3712GXS-945-CM4/R/1G-R20 : 12.1" 500 cd/m ² XGA TFT Panel PC with NANO-9452,C-M 1.86GHz,Silver color,T/S,1GB DDR2 RAM,R20,RoHS PPC-3712GXS-945-T55/R/1G-R20 : 12.1" 500 cd/m ² XGA TFT Panel PC with NANO-9452,Intel Core Duo 1.66GHz T5500,Silver color,T/S,1GB DDR2 RAM,R20,RoHS
	Ordering Information	PPC-3712A/NANO-N270/T-R/1GB-R10: 12.1" 450 cd/m ² XGA panel PC with Intel® Atom™ N270 1.6GHz/ 512KB L2 cache processor,1GB DDR2 RAM and touch screen,12VDC input PPC-3712BA/NANO-N270/890A/T-R/1GB-R10: 12.1" 450 cd/m ² XGA fanless panel PC with Intel® Atom™ N270 1.6GHz/ 512KB L2 cache processor, w/ACE-890A AC input power supply, 1GB DDR2 RAM and touch screen, RoHS PPC-3712BT/NANO-N270/709TX/T-R/1GB-R10: 12.1" 450 cd/m ² XGA fanless panel PC with Intel® Atom™ N270 1.6GHz/ 512KB L2 cache processor, w/ACE-709TX DC input power supply, 1GB DDR2 RAM and touch screen, RoHS	PPC-3712A-N270/R/1G-R20 : 12.1" 500 cd/m ² XGA Panel PC,Intel Atom N270 1.6GHz/ 512KB,1GB DDR2,Res T/S,Sliver Color,R20,RoHS PPC-3712BA-N270/890/R/1G-R20 : 12.1" 500 cd/m ² XGA fanless Panel PC,Intel Atom N270 1.6GHz/ 512KB,1GB DDR2,Res T/S,Sliver Color,w/ACE-890A,R20,RoHS PPC-3712BT-N270/709/R/1G-R20: 12.1" 500 cd/m ² XGA fanless Panel PC,Intel Atom N270 1.6GHz/ 512KB,1GB DDR2,Res T/S,Sliver Color,w/ACE-709TX,R20,RoHS

IEI Technology Corp.
2010 Catalog Correction (Panel PC Catalog)

			Packing List	Power Adapter (For GS Model Only): 63000-FSP0601AD101C746-RS - 60W / 63000-SPU65105-RS - 80W / ACE-890A-RS - 86W / ACE-709TX-RS - 90W x 1	Power Adapter (For GS Model Only): 63000-FSP060DBAB1554-RS - 60W / 63000-FSP084DMBA1308-RS - 84W / ACE-890A-RS - 86W / ACE-709TX-RS - 90W x 1
1-136	PPC-3712		Model name	PPC-3712GS/8522 PPC-3712GXS/8522 PPC-3712GXS/9452 PPC-3712A/N270 PPC-3712B/N270	PPC-3712GS/8522-R20 PPC-3712GXS/8522-R20 PPC-3712GXS/9452-R20 PPC-3712A/N270-R20 PPC-3712B/N270-R20
			Brightness (cd/m ²)	450	500
	PPC-3712GS/8522-R20/PPC-3712GXS/8522-R20	Power Supply	Power Supply: For BGA Model - P/N: 63000-FSP0601AD101C712-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-SPU65105-RS - 80W Power Adapter - Input: 90VAC~260VAC, 50/60Hz - Output: 12VDC	For BGA Model - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC For Socket Model - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC	
	PPC-3712GXS/9452-R20		Power Supply: Power Adapter - P/N: 63000-FSP0841ADC11118-RS - 84W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Power Adapter - P/N: 63000-FSP084DMBA1308-RS - 84W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC	
	PPC-3712A/N270-R20		Power Supply: Power Adapter - P/N: 63000-FSP0601AD101C712-RS - 60W Power Adapter - Input: 90VAC~264VAC, 50/60Hz - Output: 12VDC	Power Adapter - P/N: 63000-FSP060DBAB1554-RS - 60W Power Adapter - Input: 90VAC~264VAC,50/60Hz - Output: 12VDC	
RISC-based Solution	5-4	IOVU-430M	Specifications	Operation Temperature (°C) -20°C ~ 60°C	Operation Temperature (°C) -20°C ~ 50°C
	5-7	IOVU-430M	Specifications	Operation Temperature (°C) -20°C ~ 60°C	Operation Temperature (°C) -20°C ~ 50°C
Optional Peripherals	7-8	STAND-A26	Ordering Information	STAND-A26-R10: 19"~26" VESA 75x75mm/100x100mm/200x100mm/200x200mm PPC/monitor Stand, support from 7.3KG to 16.3KG, Black and gray color, RoHS	STAND-A26-R11: 19"~26" VESA 75x75mm/100x100mm/200x100mm/200x200mm PPC/monitor Stand, support from 7.3KG to 16.3KG, Black color,RoHS