

IEI Technology Corp.
2012 Catalog Correction (Panel Catalog)

Correction period: 2013.3.1~2013.3.31

Category	Page	Model Name	Location	Original Data	Correction
About Panel	3	ICEFIRE 2	Features	Intel® Atom™ N2600 CPU	Intel® Atom™ N2800 CPU
		ICECARE		TI OMAP3 AM3715 CPU and Android 2.3 OS	TI OMAP3 AM3715 CPU and Android 4.1 OS
		iKarPC-Lite		Android 2.3.4 OS	Android 4.1 OS
2. Automation Panel Solutions	2-29	AFL2-W21A-H61	Options		Add: Panel Mount Kit: AFL2PK-W21A
	2-35	AFL-057A-Z510 AFL-057A-Z530			EOL
	2-39 ~ 2-40	AFL-057A-Z510/Z530			EOL
	2-43	AFL-W07A-N26	Options	OS: Win CE 6.0 (128 MB CF card): AFL-W07-N26-CE060-R10*	Deleted
	2-46	AFL-08A-N26	Options	OS: Win CE 6.0 (128 MB CF card): AFL-08-N26-CE060-R10	Deleted
	2-58	AFL-10A-N26	Options	OS: Win CE 6.0 (128 MB CF card): AFL-10-N26-CE060-R10*	Deleted
	2-61	AFL-12A-N26	Options	OS: Win CE 5.0(128 MB CF card): AFL-12-N26-CE060-R10	Deleted
	2-202	WS-843GS		Recommended Backplane: PCI-10S/10S2, PX-10S, PE-10S, IP-10S, IPX-9S, BP-10S, HPE-7S1/8S, PE-6S / 7S / 7S2 / 8S / 9S	Recommended Backplane: PCI-10S/10S2, PX-10S, IP-10S, IPX-9S, BP-10S, HPE-7S1/8S, PE-6S / 7S / 7S2 / 8S / 9S
4. PACSmate Medical Solution	4-3	Introduction	Wireless Capabilities	The AFOLUX II integrates a PIFA antenna and provides 802.11n 3T3R wide bandwidth wireless communication.	The medical panel pc integrate a PIFA antenna and provides 802.11n 3T3R wide bandwidth wireless communication.
	4-6	POC-517A	Specification	Brightness (cd/m²): Contrast Ratio: LCD Color: Viewing Angle (H-V): Mounting:	Brightness (cd/m²): 380 Contrast Ratio: 1000:1 LCD Color: 16.7M Viewing Angle (H-V): 170°/160° Mounting: Panel, Wall, Stand and Arm VESA 100mm x 100mm
				Construction Material: UL60601-1, EN60601-1, CCC, CE(EN60601-1-2), FCC Class B	Construction Material: Anti-bacteria Plastic front frame
		POC-3174B-A320	Specification	Brightness (cd/m²) Contrast Ratio LCD Color Viewing Angle (H-V) Memory OSD Function: Five bottom panel buttons for LCD on/off, Light +, -, Audio +, -	Brightness (cd/m²): 380 Contrast Ratio: 1000:1 LCD Color: 16.7M Viewing Angle (H-V): 170°/160° Memory: One 200-pin DDR2 SO-DIMM OSD Function: Five buttons (LCD On/off, Light +, -, Audio +, -)
				Construction Material: UL60601-1, EN60601-1, CE(EN60601-1-2), FCC Class B	Construction Material: Anti-bacteria Plastic front frame
		POC-17i POC-19i	Specification	Power Requirement: 12V DC	Power Requirement: Medical Grade. AC 90V~264VAC input to DC 12V output
	4-20	IBS-19A	Specifications	RAM Slot: Two DDR3 1066MHz SDRAM SO-DIMMs System max. 4GB	RAM Slot: Two DDR3 1333MHz SDRAM SO-DIMMs System max. 4GB