

árak nettó

I-7188 Serial & X-Board		USD	HUF
Embedded Controller			
I-7188XA CR	Embedded Controller with four communication port,developing tool kit, With 512 k flash, 512 SRAM, Battery backup, Minios7	211,5	62392,5
I-7188XAD CR	Embedded Controller with four communication port, seven segment Display, developing tool kit,With 512 k flash, 512 SRAM, Battery backup, Minios7	237	69915
I-7188XB-512 CR	Embedded Controller with two communication port, developing tool kit, With 512 k flash, 512K SRAM, Minios7	192	56640
I-7188XB-512/OEM 1	Embedded Controller with two communication port, developing tool kit, With 512 k flash, 512K SRAM, Minios7	199,5	58852,5
I-7188XBD-512 CR	Embedded Controller with two communication port, seven segment Display, developing tool kit, With 512 k flash, 512K SRAM Minios7 .	217,5	64162,5
I-7188XBD-512/OEM 1	Embedded Controller with two communication port, seven segment Display,developing tool kit, With 512 k flash, 512K SRAM Minios7	225	66375
I-7188XC-512 CR	Embedded Controller with developing tool kit and 512 flash,128 SRAM, Minios7	168	49560
I-7188XCD-512 CR	Embedded Controller with seven segment Display, developing tool kit, With 512k flash,128 SRAM, Minios7	193,5	57082,5
I-7188XC/512/RTC CR	Embedded Controller with developing tool kit and 512 flash,128 SRAM, Minios7 with RTC(real time clock)	177	52215
I-7188XCD/512/RTC CR	Embedded Controller with seven segment Display, developing tool kit, With 512k flash,128 SRAM, Minios7 with RTC(real time clock)	202,5	59737,5
I-7188/512 CR	Embedded Controller , developing tool kit, MiniOS7, With 512 k flash, without Display	201	59295
I-7188D/512 CR	Embedded Controller with seven segment Display, developing tool kit, MiniOS7, With 512 k flash	226,5	66817,5
I-7188/DOS/512 CR	Embedded Controller without Display, developing tool kit, Datalight's ROM/DOS,With 512k flash	208,5	61507,5
I-7188D/DOS/512 CR	Embedded Controller with seven segment Display, developing tool kit, Datalight's ROM/DOS & 512 k flash	234	69030
ISaGRAF Embedded Controller			
I-7188XG CR	ISaGRAF Embedded Controller with one RS-232/RS-485 port, one RS-485; 512K Flash,512K SRAM; Including ISaGRAF Target License	237	69915
I-7188XGD CR	ISaGRAF Embedded Controller with one RS-232/RS-485 port, one RS-485; 512K Flash,512K SRAM,and LED display; Including ISaGRAF Target License	262,5	77437,5
I-7188EG CR	ISaGRAF Embedded Controller with one Ethernet port, one RS-232 port, one RS-485; Including ISaGRAF Target License	268,5	79207,5
I-7188EGD CR	ISaGRAF Embedded Controller with one Ethernet port, one RS-232 port, one RS-485; Including ISaGRAF Target License with LED display	294	86730
uPAC-7186EG-G CR	ISaGRAF Embedded Controller	222	65490
uPAC-7186EGD-G CR	uPAC-7186EG with 7-segment display	247,5	73012,5
Modbus/TCP Embedded Controller			
I-7188EX-MTCP CR	Modbus/TCP Internet/Ethernet Embedded Internet/Ethernet Controller with one Ethernet port, one RS-232 port,One RS-485 / 512K SRAM / 512K FLASH,and several optional user defined I/O	219	64605
I-7188EXD-MTCP CR	Modbus/TCP Internet/Ethernet Embedded Internet/Ethernet Controller with one Ethernet port, one RS-232 port,One RS-485 / 512K SRAM / 512K FLASH,and several optional user defined I/O with LED display.	244,5	72127,5
I-7188E2-MTCP CR	I-7188E2 with default Modbus/TCP firmware	139,5	41152,5
I-7188E2D-MTCP CR	I-7188E2D with default Modbus/TCP firmware	160,5	47347,5
I-7188E2D-MTCP-G CR	I-7188E2D with default Modbus/TCP firmware (Gray Cover)	160,5	47347,5
Internet Embedded Controller Selection Guide			
I-7188E1 CR	Internet Communication Controller with one Ethernet port and one RS-232 port	112,5	33187,5
I-7188E1D CR	Internet Communication Controller with one Ethernet port and one RS-232 port with display.	133,5	39382,5
I-7188E2 CR	Internet Communication Controller with one Ethernet port, one RS-232 port and RS-485 port	130,5	38497,5
I-7188E2D CR	Internet Communication Controller with one Ethernet port, one RS-232 port and RS-485 port with display	151,5	44692,5
I-7188E3 CR	Internet Communication Controller with one Ethernet port, one RS-232 port, One RS-485 port, one RS-422/RS-485 port and DI/O	214,5	63277,5
I-7188E3D CR	Internet Communication Controller with display .One Ethernet port, one RS-232 port, One RS-485 port, one RS-422/RS-486 port and DI/O	240	70800
I-7188E3-232 CR	Internet Communication Controller with one Ethernet port,Two RS-232 port, one RS-485 port and DI/O	214,5	63277,5

I-7188E3D-232 CR	Internet Communication Controller with display one Ethernet port, Two RS-232 port,one RS-485 port and DI/O with display	240	70800
I-7188E4 CR	Internet Communication Controller with one Ethernet port, Three RS-232 ports and one RS-485 port.	219	64605
I-7188E4D CR	Internet Communication Controller with display One Ethernet port, Three RS-232 ports and one RS-486 port.	244,5	72127,5
I-7188E5 CR	Internet Communication Controller with one Ethernet port, Four RS-232 ports and one RS-485 port.	238,5	70357,5
I-7188E5D CR	Internet Communication Controller with display one Ethernet port, Four RS-232 ports and one RS-486 port.	264	77880
I-7188E5-485 CR	Internet Communication Controller with one Ethernet port, Four RS-485 ports and one RS-232 port.	247,5	73012,5
I-7188E5D-485 CR	Internet Communication Controller with display one Ethernet port, Four RS-485 ports and one RS-232 port.	273	80535
I-7188E8 CR	Internet Communication Controller with one Ethernet port, Seven RS-232 ports and one RS-485 port.	270	79650
I-7188E8D CR	Internet Communication Controller with display one Ethernet port, Seven RS-232 ports and one RS-486 port.	295,5	87172,5



CAN Bus I-7188 Series

I-7188XBD-CAN-G CR	Programmable automatic controller with two series communication port (RS-232/RS-485), one CAN port,seven segment Display, developing tool kit 512k flash ,512k SRAM, Minios7, 1 DI and 1 DO channels	240	70800
uPAC-7186EXD-CAN-G CR	Programmable Automation controller with two series communication port (RS-232/RS-485), one CAN port one Ethernet port, 7-segment Display, 4 programable LEDs, 512K flash ,512K SRAM, developing tool kit, Minios7. (RoHS)	262,5	77437,5

7188 / 7186 Series PAC

I-7188EA CR	Embedded Internet / Ethernet Controller with one Ethernet port, one RS-232 port, One RS-485 port and digital I/O.	222	65490
I-7188EAD CR	Embedded Internet / Ethernet Controller with one Ethernet port, one RS-232 port, One RS-485 port and digital I/O with LED display.	247,5	73012,5
I-7188EX-512 CR	Embedded Internet/Ethernet Controller with one Ethernet port, one RS-232 port, One RS-485 / 512K SRAM / 512K FLASH,and several optional user defined I/O	213	62835
I-7188EXD-512 CR	Embedded Internet/Ethernet Controller with one Ethernet port, one RS-232 port, One RS-485 / 512K SRAM / 512K FLASH,and several optional user defined I/O with LED display.	238,5	70357,5
I-7188EF-016	FRnet uPAC	226,5	66817,5
I-7188EFD-016	FRnet uPAC with display	252	74340
uPAC-7186EX-G CR	Palm size programmable automation controller (RoHS)	211,5	62392,5
uPAC-7186EXD-G CR	uPAC-7186EX with seven segment display (RoHS)	237	69915
uPAC-7186EX-M	Palm size programmable automation controller (RoHS) (Metal case)	226,5	66817,5
uPAC-7186PEX-G CR	Palm-size uPAC with PoE (RoHS)	220,5	65047,5
uPAC-7186PEXD-G CR	uPAC-7186PEX with 7 segment LED display	246	72570
uPAC-7186PEX-MTCP-G CR		235,5	69472,5
uPAC-7186PEXD-MTCP-G CR		261	76995
uPAC-7186EX-MTCP CR	uPAC-7186EXD without display.	226,5	66817,5
uPAC-7186EXD-MTCP CR	Embedded Controller with four communication port, seven segment Display, developing tool kit, with 512K SRAM / 512K FLASH, Battery backup and MiniOS7	252	74340
uPAC-7186EX-SM CR	Palm size programmable automation controller (RoHS)	219	64605
uPAC-7186EXD-SM CR	uPAC-7186EX with seven segment display (RoHS)	244,5	72127,5
uPAC-7186EX-FD CR	Palm size programmable automation controller (RoHS)	241,5	71242,5
uPAC-7186EXD-FD CR	uPAC-7186EX with seven segment display (RoHS)	267	78765



Prototype & testing Board

X000	Prototype Board (40 mm x 40 mm)**USE IN I-7188XA/XC**	10,5	3097,5
X001	Prototype Board (40 mm x 60 mm)**USE IN I-7188XG/EG**	10,5	3097,5
X002	Prototype Board(90 mm x 70 mm) **USE IN I-7188XA/XB/XC/XG/EX/EG**	28,5	8407,5
X003	Test Board for I-7188XC**USE IN I-7188XG/EG**	10,5	3097,5
X004	Test Board for I-7188 XB/EX **USE IN I-7188XB/XG/EX/EG**	10,5	3097,5
X005	Prototype Board (40 mm x 40 mm)**USE IN I-7188XB/XG/EX/EG**	9	2655
X006	Prototype Board (72 mm x 65 mm) **USE IN I-7188XB/XG/EX/EG**	10,5	3097,5

Digital Input & Digital Output Board

X100	8-channel Digital Input board **USE IN I-7188XC**	13,5	3982,5
X101	8-channel Digital Output (TTL level) board **USE IN I-7188 XC**	13,5	3982,5
X102	2-channel relay output board **USE IN I-7188 XC**	19,5	5752,5
X103	7-channel isolated digital input board **USE IN I-7188 XC**	19,5	5752,5
X104	8-channel D/I/O single channel programmable board **USE IN I-7188 XC**	13,5	3982,5
X105	8-channel D/I/O 8-channel programmable board **USE IN I-7188 XC**	16,5	4867,5

X106	2 open-collector output channels or 3 D/I **USE IN I-7188 XC**	13,5	3982,5
X107 CR	7-channel D/O or 6-channel D/I **USE IN I-7188XB/XG/EX/EG**	26,4	7788
X109	7 Channel PhotoMos Relay **USE IN I-7188XB/XG/EX/EG**	34,5	10177,5
X110 CR	14 Channels D/I **USE IN I-7188XB/XG/EX/EG**	26,4	7788
X111	13 Channels D/O **USE IN I-7188XB/XG/EX/EG**	24	7080
X116	6-channel relay output and 4-channel isolated D/I **USE IN I-7188XB/XG/EX/EG**	52,5	15487,5
X119	7 Channels D/I and 7 Channels D/O **USE IN I-7188C/XB/XC/XG/EX/EG**	30	8850

Analog Board

X200	1 Channel of 12bit A/D (0~2.5V) **USE IN I-7188 XC**	25,5	7522,5
X202	7 Channels of 12bit A/D (0~20mA) **USE IN I-7188XB/XG/EX/EG**	60	17700
X203	Channels of 12bit A/D (0~20mA), 5 Channels of D/O, 2 Channels of D/I **USE ON I-7188XB/XG/EX/EG**	54	15930
X300	2-channel D/A board **USE IN I-7188XC**	36	10620
X301	One channel 12-bit A/D & one channel D/A board **USE IN I-7188XC**	34,5	10177,5
X302	1 Channel of 12 bit D/A, 1 Channel of 12 bit A/D **USE IN I-7188XC**	37,5	11062,5
X303	1 Channel of 12 bit D/A, 1 Channel of 12 bit A/D And esveral DI/O **USE IN I-7188XB/EX/XG/EG**	58,5	17257,5
X304 CR	3 channels A/D & 1 channel D/A and 4 channels DI/O **USE IN I-7188XB/EX/XG/EG**	78	23010
X305	1 Channel of 12 bit D/A (+/- 5V), 7 Channel of 12 bit A/D (+/- 5V), 2 Channels of D/O (100mA, 30V), 2 Channels of D/I (3.5V~30V) **USE IN I-7188XB/EX/XG/EG**	72	21240
X308	4-Channel A/D (0~10V) add 6 channel DO	58,5	17257,5
X310	2 Channels D/A (0~10V) AND 3 channels D/O **USE IN I-7188XG/EX/XG/EG**	87	25665
X324 CR	4-channel D/A (0~10V) add 4-channel D/O (RoHS)	97,5	28762,5



Timer/Counter Board

X400	3-channel; 16-bit timer/counter (8254) **USE IN I-7188XC**	19,5	5752,5
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RS-232/422/485 Board

X500	RS-232 (Modem control) **USE IN I-7188XC**	27	7965
X501 CR	Support one channel 5-wire RS-232 (RTS, CTS, TXD, RXD,GND) **USE IN I-7188XC**	30	8850
X502	Support one channel 5-wire RS-232(RTS, CTS, TXD, RXD,GND); one channel 3-wire RS-232 (RXD,TXD,GND) **USE IN I-7188XB/EX/XG/EG**	34,5	10177,5
X502 CR	Support one channel 5-wire RS-232(RTS, CTS, TXD, RXD,GND); one channel 3-wire RS-232 (RXD,TXD,GND) **USE IN I-7188XB/EX/XG/EG**	34,5	10177,5
X503	Support two channel 5-wire RS-232 port(RTS,CTS,TXD,RXD,GND) **USE IN I-7188XB/EX/XG/EG**	31,5	9292,5
X504 CR	Support one channel RS-232,5-wire RS-232 (RTS, CTS,TXD, RXD,GND) And one channel 9-wire RS-232C **USE IN I-7188XB/EX/XG/EG**	37,5	11062,5
X505 CR	Support three-channel 5-wire RS-232 (RTS,CTS, TXD, RXD,GND) **USE IN I-7188XB/EX/XG/EG**	36	10620
X506 CR	Support 6-channel ,3-wire RS-232(TXD,RXD,GND) **USE IN I-7188XB/EX/XG/EG**	60	17700
X507 CR	Support one channel RS-422 and DI/O **USE IN I-7188XB/EX/XG/EG**	54,45	16062,75
X508 CR	Support one channel 5-wire RS-232 port and DI/O **USE IN I-7188XB/EX/XG/EG**	33	9735
X509 CR	Support two channel 3-wire RS-232(TXXD,RXD,GND) and DI/O **USE IN I-7188XB/EX/XG/EG**	45	13275
X510-128	Support D I/O and 128 K EEPROM **USE IN I-7188XB/EX/XG/EG**	43,5	12832,5
X510-256	Support D I/O and 256 K EEPROM **USE IN I-7188XB/EX/XG/EG**	51	15045
X511 CR	3 Ports RS-485 **USE IN I-7188XB/EX/XG/EG**	52,8	15576
X518 CR	1-Port RS-232 (5-Pin) add 8-channel D/O **USE IN I-7188XB/EX/XG/EG**	27	7965
X520 CR	For I-7188XB/XG/EX/EG, µPAC-7186EX/PEX/EG/EX-FD/EX-SM	52,5	15487,5
X561 CR	64MB Flash with 3-port RS-232 (5-Pin) (RoHS)	67,5	19912,5

Storage Device Board

X600	4 mega byte NAND flash disk **USE IN I-7188XA/XB/XC/EX/XG/EG**	48	14160
X603 CR	256 MB NAND Flash	52,5	15487,5
X607 CR	128KB BBSRAM (RoHS)	40,5	11947,5
X608	512KB NV-SRAM **USE IN I-7188XA/XB/XC/EX/XG/EG**	51	15045

Motion Control Board

X702	2-axis Encoder Module **USE IN I-7188XB/EX/XG/EG**	64,5	19027,5
X703	3-axis Encoder Module **USE IN I-7188XB/EX/XG/EG**	88,5	26107,5