

PRICE LIST and ORDER FORM

RAMTEX *International ApS*

Updated : Dec 2010

Exchange rate used for price calculation DKK - US\$

Exchange rate used for price calculation DKK - EURO

Please see www.ramtex.dk for full product descriptions and up-to-date prices.

GRAPHICS COLOR LCD DRIVER PACKAGE

	DKK	US\$	EUR	No items
Exchange rate used for price calculation DKK - US\$	573	100	---	---
Exchange rate used for price calculation DKK - EURO	746	---	100	---
Color LCD driver library for S1D13706 (SSD1906, SSD1905 S1D13705) controller				
Comprehensive driver package for Graphical color LCD modules: Color drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Color LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Color OLED/TFT driver library for SSD1339,SSD1783 controller				
Comprehensive driver package for Graphical color LCD modules: Color drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Color LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Color TFT driver library for S6D0129 + HX8312 controller				
Comprehensive driver package for Graphical color LCD modules: Color drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Color LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Grey-scale OLED driver library for SSD0323 controller				
Comprehensive driver package for Graphical grey-scale OLED modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale OLED simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Grey-scale LCD driver library for S1D13700 controller				
Comprehensive driver package for Graphical grey-scale LCD modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for build-in font, soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Grey-scale LCD driver library for ST7528, ST7529 controller				
Comprehensive driver package for Graphical grey-scale LCD modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Grey-scale LCD driver library for STV8105 controller				
Comprehensive driver package for Graphical grey-scale LCD modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Grey-scale LCD driver library for STE2010 controller				
Comprehensive driver package for Graphical grey-scale LCD modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale LCD simulator for PC-debugging included.	2900	506	389	<input type="checkbox"/>
Grey-scale LCD driver library for UC1611 controller				
Comprehensive driver package for Graphical grey-scale LCD modules: Grey-scale drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. Grey-scale LCD simulator for PC-debugging included.	4300	750	576	<input type="checkbox"/>
Color LCD Icon and Font Editor program				
Graphic color editor program which makes it easy to create and edit graphical symbols and fonts as used by the Graphic LCD driver library. Symbols, fonts and codepages are imported and exported as C source tables. Win-95, 98, ME, 2000, NT, XP.	1595	278	214	<input type="checkbox"/>
Color LCD driver library for S1D13706 + Generic driver + Color LCD Icon & Font Editor				
S1D13706 development kit, prototype board, S1D13706 library + Color Icon Editor	5700	995	764	<input type="checkbox"/>
Color OLED/TFT driver library for SSD1339,SSD1783 + Color LCD Icon & Font Editor	6100	1065	818	<input type="checkbox"/>
Color LCD/TFT driver library for S6D0129 + HX8312 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>
Grey-scale OLED driver library for SSD0323 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>
Grey-scale LCD driver library for S1D13700 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>

Grey-scale LCD driver library for,ST7529 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>
Grey-scale LCD driver library for STV8105 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>
Grey-scale LCD driver library for STE2010 + Color LCD Icon & Font Editor	4300	750	576	<input type="checkbox"/>
Grey-scale LCD driver library for UC1611 + Color LCD Icon & Font Editor	5700	995	764	<input type="checkbox"/>

GRAPHIC LCD DRIVER PACKAGES

Dot matrix LCD modules based on T6963C controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for built-in fonts, soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Dot matrix LCD modules based on SED1335 controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for built-in fonts, soft-fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Dot matrix LCD modules based on KS0108 controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Dot matrix LCD modules based on KS7xx, SED1565 controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Dot matrix LCD modules based on AX6120,SED1520 controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Dot matrix LCD modules based on LC7981 controller	2900	506	389	<input type="checkbox"/>
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Comprehensive driver package for Graphical LCD modules: Drawing of icons, symbols, lines, boxes, filled areas, etc. Text support for soft fonts, mono-space and proportional fonts, characters and strings in viewports, national codepage handling, etc. LCD simulator for PC-debugging included.

Graphic Icon and Font Editor program	995	174	133	<input type="checkbox"/>
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Graphic editor program which makes it easy to create and edit graphical symbols and fonts as used by the Graphic LCD driver library. Symbols and fonts are imported and exported as C source tables. Win-95, 98, ME, 2000, NT, XP.

Dot matrix LCD lib T6963C plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Dot matrix LCD lib SED1335 plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Dot matrix LCD lib KS108 plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Dot matrix LCD lib KS7xx plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Dot matrix LCD lib AX6120 plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Dot matrix LCD lib LC7981 plus + Graphic Icon and Font Editor	3800	663	509	<input type="checkbox"/>
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Extended Graphic European Font library	900	157	121	<input type="checkbox"/>
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Comprehensive graphic fonts library which support all the LCD driver libraries. Contains more than 300 fonts and more than 80000 character symbols in total. Supports a number of different languages.

Extended Graphic Asian Font library + FontEdit tool	2900	506	389	<input type="checkbox"/>
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Comprehensive graphic fonts library which support all the LCD driver libraries. Contains more than 100000 character symbols in total. Supports a number of different Asian languages. Simplified Chinese, traditional Chinese, Japanese, Korean, etc.

Includes the **FontEdit tool** which makes it easy to use these comprehensive fonts as master fonts for creating product specific fonts with a reduced set of characters optimized for the given product application.

IOTESTER DEVELOPMENT TOOL

IOTester-USB-DISP development kit 3900 681 523

Control and test I/O target hardware from the PC. Like IOTester-USB below with the addition of build-in TFT-OLED display controller 18/24 bit RGB bus support, backlight PWM support, 16Mb frame buffer and touch screen controller.

IOTester-USB development kit 2900 506 389

Control and test I/O target hardware from the PC. I/O pins, 8-16 bit parallel bus, SPI bus, I2C bus, build-in emulation of Timers, Interrupt controller, Interrupt pin and event counters.

Direct support for testing LCD display applications on the PC using the real display hardware. IOTester box, 100V-240V AC adaptor for US, UK, and European standard plugs, USB interface cable, target test cable.

IOTester-LPT development kit 2700 471 362

Control and test I/O target hardware from the PC. Direct support for testing LCD display applications on the PC using the real display hardware. IOTester box, 100V-240V AC adaptor for US, UK, and European standard plugs, LPT interface cable, target test cable.

LCD CONTROLLER PROTOTYPE BOARDS

S1D13706 Color LCD controller prototype board 490 86 66

LCD controller prototype board with 8 bit processor bus, LCD bus to Color, Grey-scale, b&w displays, STN and TFT. On-board double LCD contrast voltage generator, positive and negative .

SSD1906 Color LCD controller prototype board 590 103 79

LCD controller prototype board with 8 bit processor bus, LCD bus to Color, Grey-scale, b&w displays, STN and TFT. On-board double LCD contrast voltage generator, positive and negative .

FCC/FCB Prototyping board for LCD display interfaces 95 17 13

FCC/FCB Prototyping board for LCD display interfaces, Ten pack (10 boards) 760 133 102

Parallel connection of 0.5 mm pitch, 0.8 mm pitch, 1.0 mm pitch, or 1.2 mm pitch FCC/FCB connectors with 2.5 mm pitch connectors for standard ribbon cables.

FCC/FCB-0305 Prototyping board for LCD display interfaces 95 17 13

FCC/FCB-0305 Prototyping board for LCD display interfaces, Ten pack (10 boards) 760 133 102

Parallel connection of 0,3 mm pitch, (2 x 0.6mm pitch), 0.5 mm pitch FCC/FCB connectors with 2.5 mm pitch connectors for standard ribbon cables.

Mail type: (Tick one only)

Surface mail outside Denmark (default, typical price) (180) 31 24

Courier delivery outside Denmark (typical price) (407) 71 55

Order sum: (Orders will be invoiced in DKK)

Delivery, contact and payment information for order:

Contact name: _____ Company: _____
Address: _____
City: _____ Post(Zip) code: _____
Country: _____ E-mail: _____
Phone: _____ Fax: _____
VAT number: _____ (Must be provided in EU countries)
Payment: Bank transfer or Credit card Mastercard Visa Amex Dankort
Card number: _____ - _____ - _____ - _____ Card Code _____ Exp. date ____ - ____
Name on card _____ Signature: _____

Please fill out this form using capital letters and fax it to **+45 4550 5390**. Remember your signature.
Also remember the Customs and VAT number if your company is located in an EU country.

Pre-payment by direct international bank transfer to account: **IBAN DK2220009022398056**
Bank S.W.I.F.T./ BIC: **NDEADKKK**, Nordea Bank Danmark A/S, Box 850, 0900 Copenhagen C, Denmark
Remember to send your name with the payment. The order will be processed when prepayment has been received by RAMTEX.

Letters and check orders should be mailed to:

RAMTEX International ApS

Box 84, Skodsborgvej 346, DK-2850, Naerum, Denmark.

VAT number: DK-19149684.

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