



Technological Arts Inc.

Technological Arts

Specials



Here you'll find special low pricing on closeout and overstocked items.

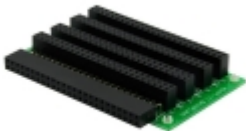


Adapt11 Multi-position Backplane

USD \$12.00 USD \$9.00

You Save: 25.00%

[\[Product Details...\]](#)



Adapt11 Multi-slot Backplane for H1

USD \$12.00 USD \$9.00

You Save: 25.00%

[\[Product Details...\]](#)



Adapt11 Prototyping Card

USD \$5.00 USD \$3.00

You Save: 40.00%

prototyping card for H1 of Adapt11, Adapt12, and Adapt9S12 families of MCU boards [\[Product Details...\]](#)

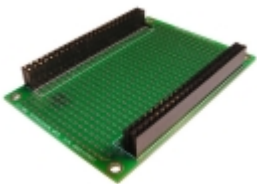


Adapt11 High-current Quad Motor Driver Module

USD \$35.00 USD \$26.25

You Save: 25.00%

Drive 2 bipolar steppers or 4 DC motors at up to 2 Amps per channel. [\[Product Details...\]](#)



Adapt9S12 Prototyping Card

USD \$5.00 USD \$3.75

You Save: 25.00%

Stackable prototyping card for constructing your own application circuits [\[Product Details...\]](#)



Servo/Sensor Interface Module for "Adapt" series products

USD \$29.00 USD \$21.75

You Save: 25.00%

[\[Product Details...\]](#)



RJ45-to-solderless breadboard adapter, with integrated magnetics

USD \$13.50 USD \$10.13

You Save: 25.00%

[\[Product Details...\]](#)



XBee Adapter, 20-pin

USD \$7.50 USD \$5.63

You Save: 25.00%

XBee carrier adapter with 20-pin ribbon cable footprint. Select SB connector style to plug into solderless breadboard, or RA style for use with Esduino or ribbon cable. [\[Product Details...\]](#)



breakout board, TSSOP or SOIC to 14-pin DIP

USD \$2.25 USD \$1.69

You Save: 25.00%

[\[Product Details...\]](#)



breakout board, TSSOP or SOIC to 16-pin DIP

USD \$2.25 USD \$1.69

You Save: 25.00%

[\[Product Details...\]](#)



breakout board, wide SO-28 to 28-pin DIP

USD \$2.25 USD \$1.69

You Save: 25.00%

[\[Product Details...\]](#)



breakout board, T/SSOP to 20-pin DIP

USD \$2.25 USD \$1.69

You Save: 25.00%

[\[Product Details...\]](#)



Display/Keyboard/Keypad Interface with 16x4 LCD, rear-facing

USD \$34.00 USD \$25.50

You Save: 25.00%

[\[Product Details...\]](#)



Display/Kbrd/Keypad Interface, 20x4 backlit LCD, rear-facing

USD \$29.00 USD \$21.75

You Save: 25.00%

Multi-feature user interface board with 4-line 20-character back-lit LCD [\[Product Details...\]](#)



MicroCore-11 Twin Backplane/Adapter

USD \$7.00 USD \$5.25

You Save: 25.00%

Plug two MicroCore-11 form-factor cards together into a solderless breadboard. [\[Product Details...\]](#)

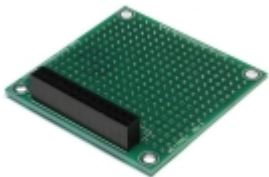


MicroCore-11 High-current Motor Driver Module

USD \$18.00 USD \$13.50

You Save: 25.00%

Drive two DC motors or one bipolar stepper motor, at up to 1 Amp per winding. [\[Product Details...\]](#)



MicroCore-11 Prototyping Card

USD \$5.00 USD \$4.50

You Save: 10.00%

Prototyping card for MicroCore-11 family or general purpose use. [\[Product Details...\]](#)



MicroCore-11 Quad Motor Driver Module

USD \$29.70 USD \$22.28

You Save: 25.00%

Drive four DC motors or two bipolar stepper motors at up to 1 Amp per winding, plus logic MOSFET for relay or solenoid control. [\[Product Details...\]](#)



neCore12 School Board
USD \$29.00

Development and training platform for neCore12 embedded Ethernet modules. [\[Product Details...\]](#)



PLCC Adapter, 84-pin
USD \$20.00 USD \$15.00
You Save: 25.00%

[\[Product Details...\]](#)

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« « Start
« Prev
1
[2](#)
[Next »](#)
[End »»](#)

Results 1 - 20 of 21