



Technological Arts Inc.

Technological Arts

breakout board, TSSOP or SOIC to 16-pin DIP

USD \$2.25



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[Product Info](#)

Â This is a blank breakout board with dual surface-mount patterns: 16-pin TSSOP and 16-pin SOIC. Two rows of pads are provided, on 0.1" centers, to accommodate standard 0.025" square pins, round pins, or wires. Distance between the two rows of pads is 0.6", designed to plug into a standard wide DIP socket or a solderless breadboard. The boards are end-to-end stackable so that multiple units may be plugged into a breadboard or socket, side by side. Manufactured by Technological Arts.

- suitable for use with any chip supplied in a 8-pin, 14-pin, or 16-pin SOIC or TSSOP package
- end-to-end stackable
- direct one-to-one pin-numbering
- solder-masked and plated for easier chip mounting

[Vendor Information](#)