

PRODUCT ANNOUNCEMENT

Schmartboard Releases a New Type of Through Hole Board

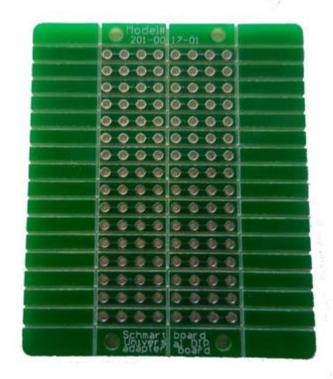
Can be used for many different applications.

Fremont, CA - May 14, 2018 - "Universal DIP Adapter Board"

The uses are many. This is a flexible board that allows you to creatively modify your circuits. The board can be broken down into 32 individual strips, each containing 4 holes, or can be kept whole.

The initial application of the board was to modify the size of Schmartboard Surface Mount to DIP adapter boards to fit into multiple DIP Socket sizes.

Soon we realized this board could be used for much more. We reached out to our customer base to ask how they would use it. Some of the input was: to use it to add power and ground rails to



circuits; color code parts of circuits utilizing the outside tabs; for ribbon cable connections; to have prototyping boards as small as 1 row of 4 holes; and a number of other ideas.

Details can be found at: http://schmartboard.com/schmartboard-universal-dip-adapter-board-201-0017-01/

About SchmartBoard (<u>www.schmartboard.com</u>)

SchmartBoard[™] is committed to helping make the development of electronic circuits faster, easier, and less expensive than previously possible. SchmartBoard's patented "EZ" Technology makes hand soldering of surface mount components fast and flawless. Our products are used by engineers, students, and hobbyists for electronic circuit design work, ranging from simple to the complex.

Press photos and samples available

Contact:

Neal Greenberg, SchmartBoard Neal.greenberg@schmartboard.com 510-744-9900 x13