



Eight Relay Add-on Card for Raspberry Pi

Stackable to 8 levels, the card adds up to 64 relays to Raspberry Pi. A smart, web-based sprinkler controller for up to 64 zones can be built for \$3/zone.

CUPERTINO, CALIFORNIA, UNITED STATES, June 11, 2018 /EINPresswire.com/ -- Following their successful [Kickstarter Campaign](#) for the [MEGA-IO Expansion Card for Raspberry Pi](#), which raised over 200% of the money target, [Sequent Microsystems](#) announced the launch of their next Kickstarter Campaign for the Eight-Relay add-on card for Raspberry Pi.

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Expanding the capabilities of Raspberry Pi for building IoT Home Automation”

Mihai Beffa

After only one week, the campaign has reached 90% of the money target, virtually assuring that all backers will receive

their pledges in time.

The 8-Relay card is a low cost version of the MEGA-IO Card. Stackable up to eight layers, it allows users to add up to 64 relays in a very compact form factor. Competitively priced at \$25, the card is offered to Kickstarter backers at 33% discount, for an introductory price of only \$17.

Unlike other solutions for adding relays to Raspberry Pi, the 8-Relay card is using only two serial pins of the GPIO interface, leaving all other IO pins available for external functions.

Command line and Python drivers are available and can be downloaded from GitHub. A typical application for a 64 Stations Irrigation Controller for under \$3 per zone is also available for download from the Company's website.

Sequent Microsystems is a Cupertino, CA based startup which designs and manufactures Raspberry Pi add-on cards.

If you would like more information about this project please visit the company's website at <https://www.sequentmicrosystems.com>, or email to info@sequentmicrosystems.com

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This press release can be viewed online at: <http://www.einpresswire.com>

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