

TECHNICAL BULLETIN

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SUBJECT:
RELEASE OF SCDU III

TECHNICAL BULLETIN: 16-15
DATE: NOVEMBER 03, 2016

Available to all authorized Triton distributors and third party service providers.

As of July 2016, the SCDU III replaced previous models due to the discontinuation of the double-detect sensors used in the SCDU II. Triton will continue to offer technical support for dispensers with the large, white sensors installed, but will be unable to offer replacement parts. For new SCDU purchases or replacements parts, an upgrade to SCDU III will be required.

TRITON ANNOUNCES THE NEW SCDU III WITH INTEGRATED MAIN BOARD AND ULTRASONIC DOUBLE-DETECT SENSORS FOR ARGO AND TRAVERSE.

Triton announces the new SCDU III with an integrated main board and ultrasonic double-detect sensors. The new main board, which has the double-detect functionality built in, is backwards compatible for use on existing SCDU dispensers with a double-detect board and white double-detect sensors. The new, black ultrasonic double-detect sensors IV are only compatible with the new SCDU III integrated main board.

SCDU III

Separate
double-detect
board no longer
needed



Integrated main
board with
double-detect
functionality
built in

SCDU III dispensers are now available for ARGO 7, ARGO 12, ARGO 15, and Traverse ATMs. See next page for configuration options:

****Note****

SCDU III upgrade is optional unless the large, white double-detect sensors malfunction. These sensors have been discontinued and cannot be replaced. An upgrade to SCDU III will be required in this instance.

If you have questions regarding this Technical Bulletin, please contact Technical Support at 1-228-575-3100, option 4 or toll free in the U.S. / Canada 1-800-259-6672, option 4. Visit www.tritonatm.com for additional information. For all ATM parts, repair, and training needs, visit www.atmgurus.com.

ECO: 1030863

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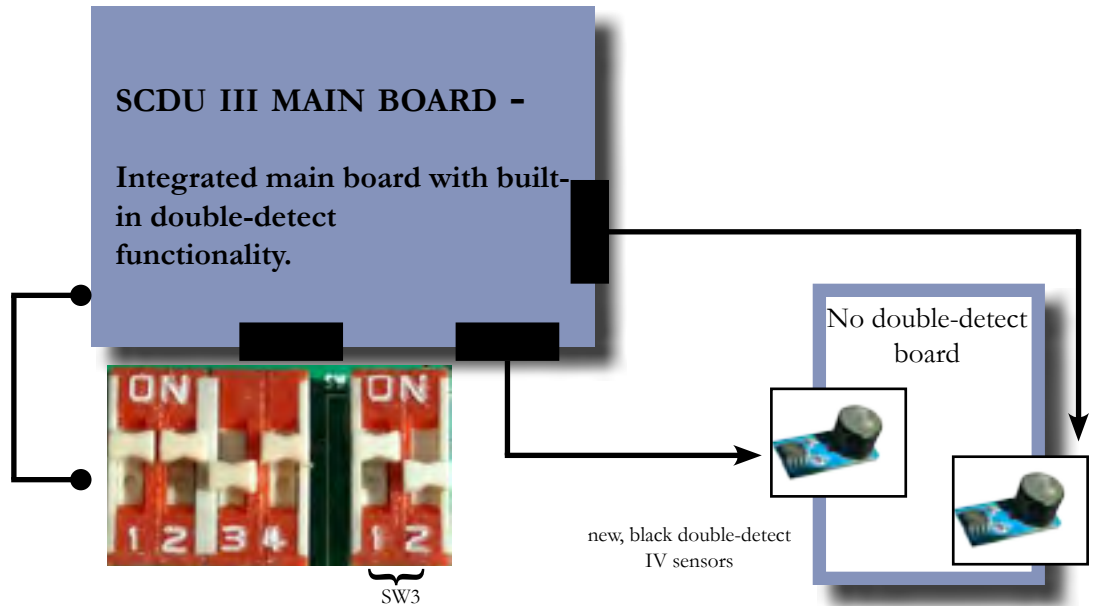
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Note

SW3 No. 1 position should be ON (up) for new, black sensors on SCDU III. When used with the previous, white sensors, SW3 No. 1 position on the new main board and SW1 No. 1 position on the double detect board should be OFF (down).

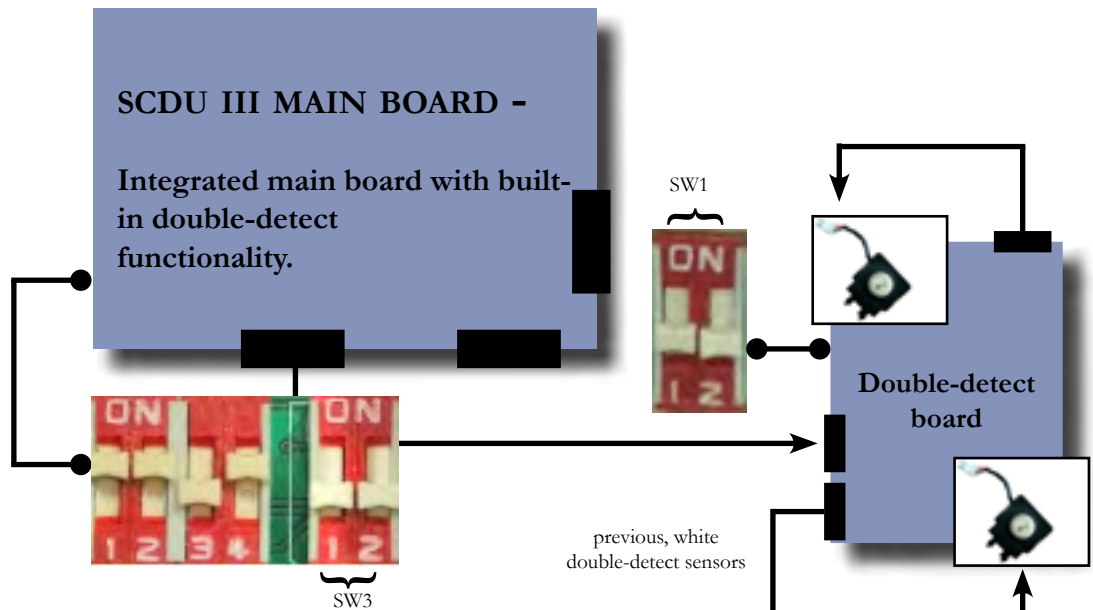
Option 1:

SCDU III



Option 2:

SCDU III main board is backward compatible for use with SCDU II double-detect board and large, white double-detect sensors.



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