

Trans·Power®



VSTIK User Guide

VSTIK

For fast and accurate repeat drive programming

Compatibility:

This Option is suitable for use on the following product:
Trans Power V Drive Series G.

Note:

Parameters can only be copied between drives of the same product range and power rating (size).

Part No. - VSTIK
SKU Number- 400185353432

Contact details

Internet: www.transpower.com

Phone: 1-800-526-2626
Kaman Industrial Technologies

82-STICK-TP Iss 1.00



Drive display message to show the status for certain operation

PASS-r : VSTIK read / stored the drive parameters successfully.

DS-Loc : VSTIK is locked; attempting to read parameter from the drive with VSTIK lock switch on.

FA iL-r : VSTIK failed to read parameter from the drive.

PASS-t : VSTIK transferred parameters to the drive (write parameters to drive) successfully.

FA iL-P : The power rating of the parameters saved in the VSTIK does not match the power-rating of the drive to be programmed.

FA iL-t : VSTIK failed to transfer parameter set to drive.

no-dAt : No parameter data saved in the VSTIK.

dr-Loc : Drive parameters have been locked and cannot accept new parameter settings. Unlock drive parameter set.

dr-rUn : Drive is running and cannot accept new parameter settings. Stop drive operation before programming.

tYPE-E : Parameters for Drive type saved in VSTIK do not match the drive type to be programmed (write operation only).

tYPE-F : VSTIK currently doesn't support the drive type to be programmed.

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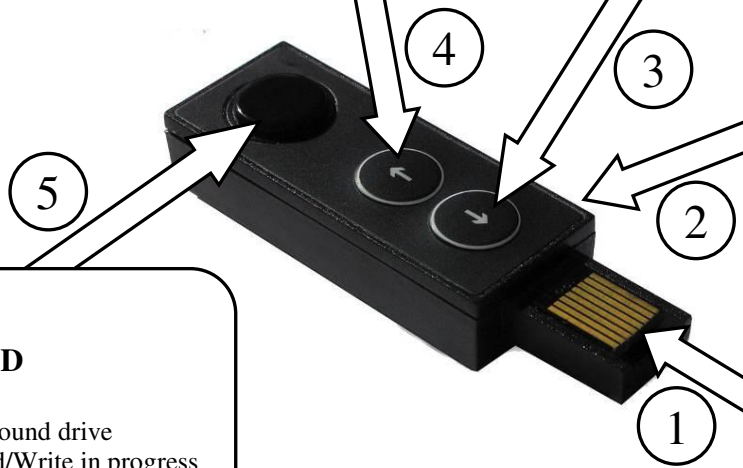
Parameter Read Button
Copy Parameters from
Drive to VSTIK

Parameter Write Button
Copy Parameters from
VSTIK to Drive

Locking Switch
Locks VSTIK
parameter set so it
cannot be over-written
(Copy Parameter
function disabled).

VSTIK Interface
Connects to RJ45 socket
on drive (see product
manual for further
information).

Status LED
Green:
Constant on: Power ok and found drive
Fast Flash: Parameter Read/Write in progress
Slow Flash: VSTIK in a drive network
Slow blink: No drive has been found



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