INVERTEK DRIVES
www.invertek.co.uk

OPTISTICK User Guide

OPTISTICK

For fast and accurate repeat drive programming

Compatibility:
This Option is suitable for use on the following product range:
ODE-2 Drives
ODP-2 Drives
ODV-2 Drives

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

Part No. - OPT-2-STICK-IN

Invertek Drives Ltd
Offa's Dyke Business Park
Welshpool
Powys, UK
SY21 8JF
Internet: www.invertek.co.uk

82-STICK-IN Iss 2.00

Drive display message to show the status for certain operation

PASS-r : Optistick read / stored the drive parameters successfully.
OS-Loc : Optistick is locked; attempting to read parameter from the drive with Optistick lock switch on.
FAiL-r : Optistick failed to read parameter from the drive.
PASS-t : Optistick transferred parameters to the drive (write parameters to drive) successfully.
FAiL-P : The power rating of the parameters saved in the Optistick does not match the power-rating of the drive to be programmed.
FAiL-t : Optistick failed to transfer parameter set to drive.
no-dAt : No parameter data saved in the Optistick.
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 Optistick do not match the drive type to be programmed (write operation only).
tYPE-F : Optistick currently doesn't support the drive type to be programmed.

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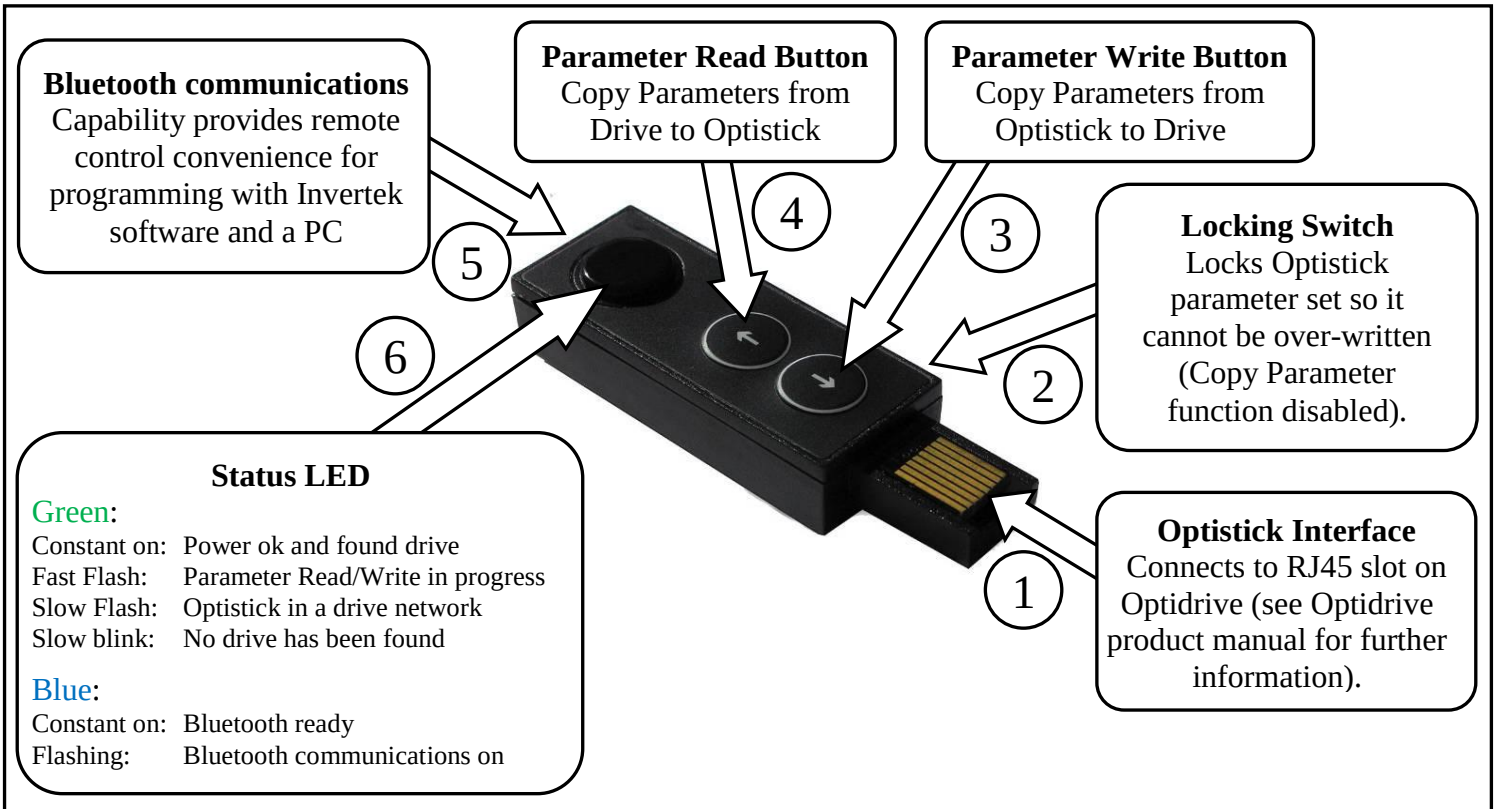
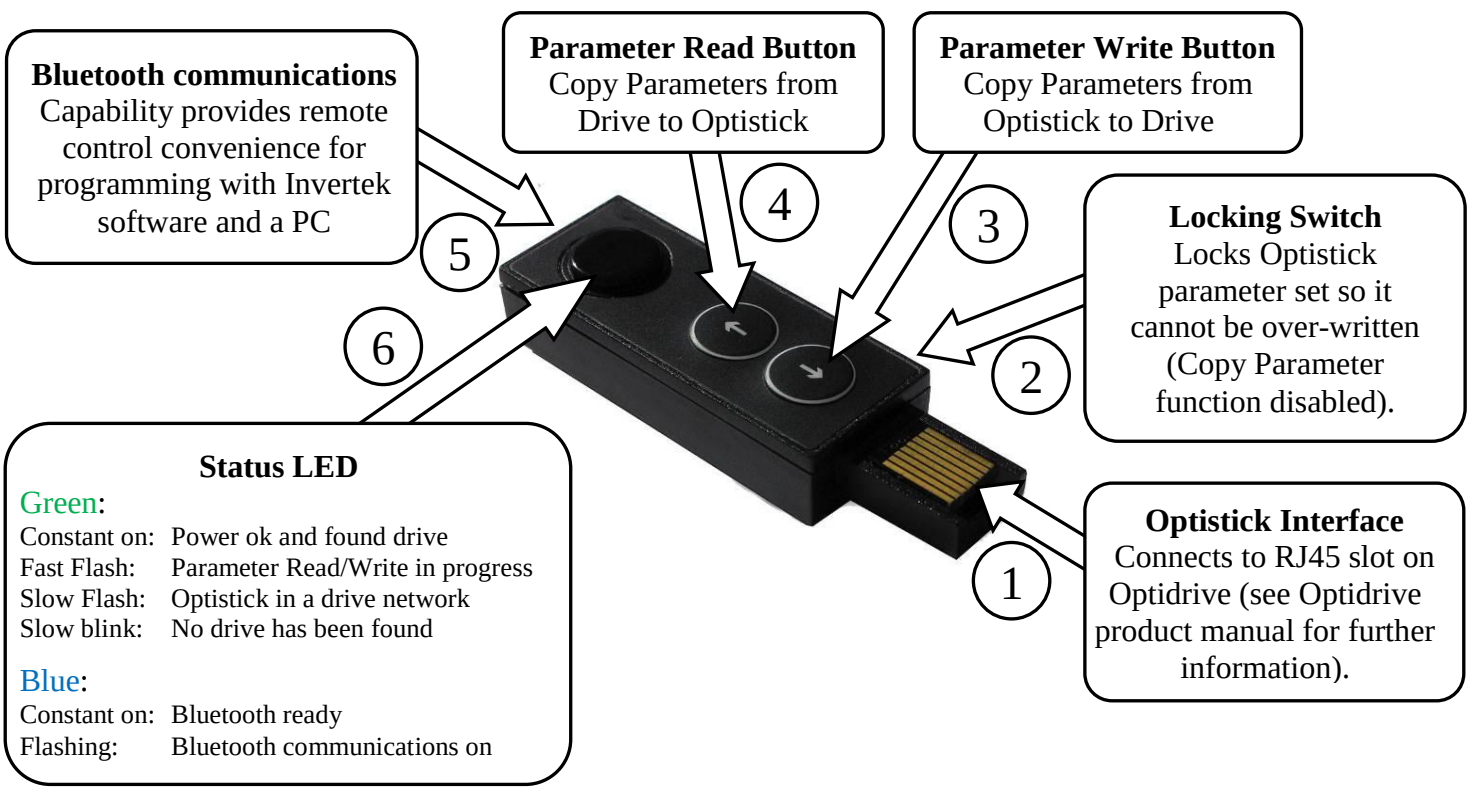


Using Invertek Windows PC software:

- Download the appropriate PC software from the Invertek Website.
  (PC must have a Bluetooth port in order to use Bluetooth communication)
- Insert the Optistick into the drive.
- Pair the Bluetooth device. Default pairing code is “0000” and default device name is “Optistick”.
- Setup an outgoing port on the PC with the Optistick Bluetooth device. This port will be used by PC software.



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