



OPTISTICK User Guide

OPTISTICK 2

P/N: OPT-2-STICK-IN

For fast and accurate repeat drive programming

Compatibility:

This Option is suitable for use on the following product ranges:

ODE-2 Drives	ODP-2 Drives
ODE-3 Drives	ODV-2 Drives

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

Hereby, Invertek Drives Ltd declares that the radio equipment type Bluetooth Wireless Access Point, model OptiStick, is in compliance with Directive 2014/53/EU.

The full test of the EU declaration of conformity is available at the following internet address: www.invertekdrives.com

Invertek Drives Ltd
Offa's Dyke Business Park
Welshpool
Powys, UK
SY21 8JF

www.invertekdrives.com

82-STICK-IN
Iss 2.50



Drive display message to show the status for certain operation

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

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

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

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

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

FA iL-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.



OPTISTICK User Guide

OPTISTICK 2

P/N: OPT-2-STICK-IN

For fast and accurate repeat drive programming

Compatibility:

This Option is suitable for use on the following product ranges:

ODE-2 Drives	ODP-2 Drives
ODE-3 Drives	ODV-2 Drives

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

Hereby, Invertek Drives Ltd declares that the radio equipment type Bluetooth Wireless Access Point, model OptiStick, is in compliance with Directive 2014/53/EU.

The full test of the EU declaration of conformity is available at the following internet address: www.invertekdrives.com

Invertek Drives Ltd
Offa's Dyke Business Park
Welshpool
Powys, UK
SY21 8JF

www.invertekdrives.com

82-STICK-IN
Iss 2.50



Drive display message to show the status for certain operation

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

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

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

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

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

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

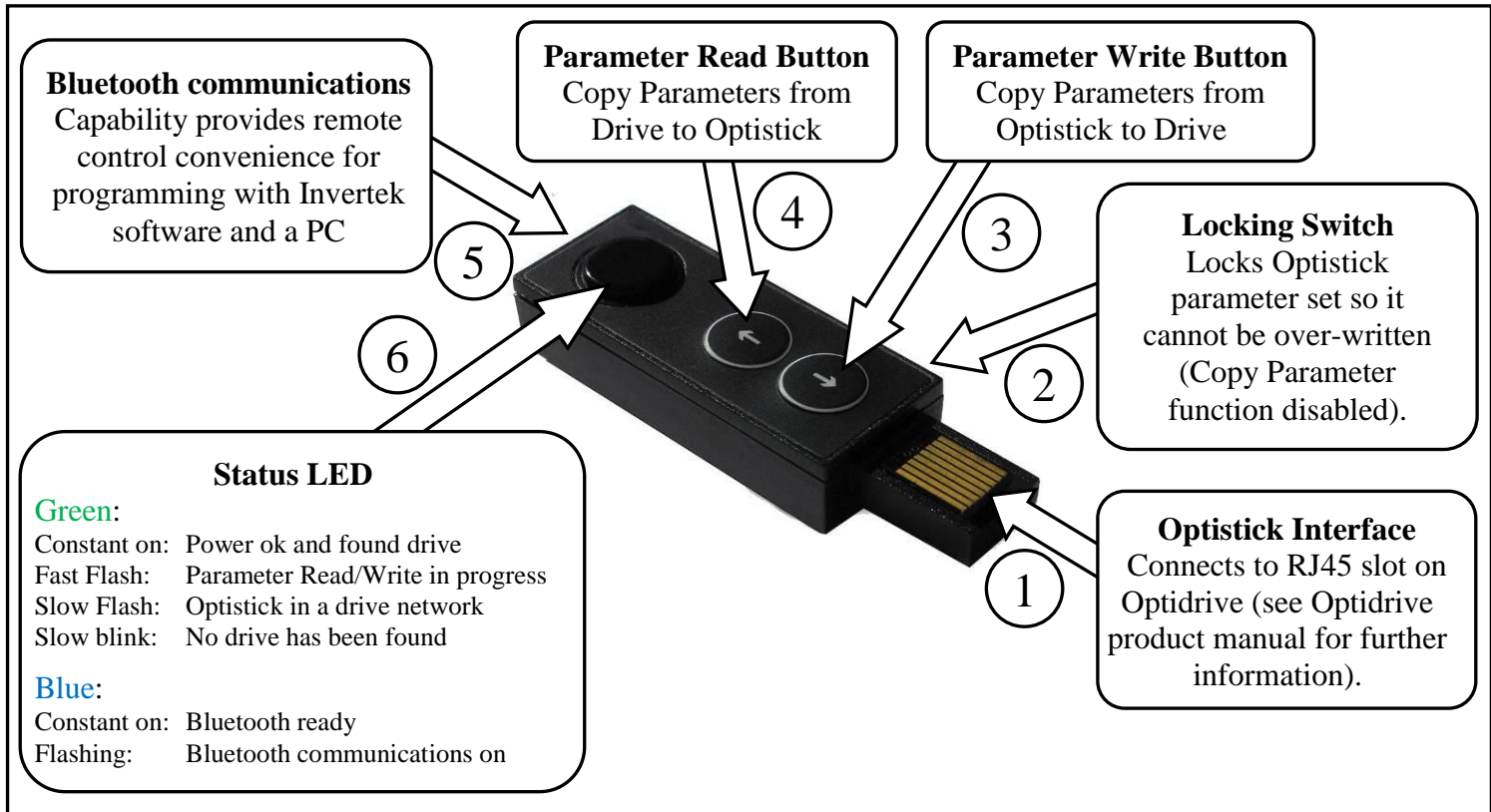
no-dAt : No parameter data saved in the Optistick.

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.

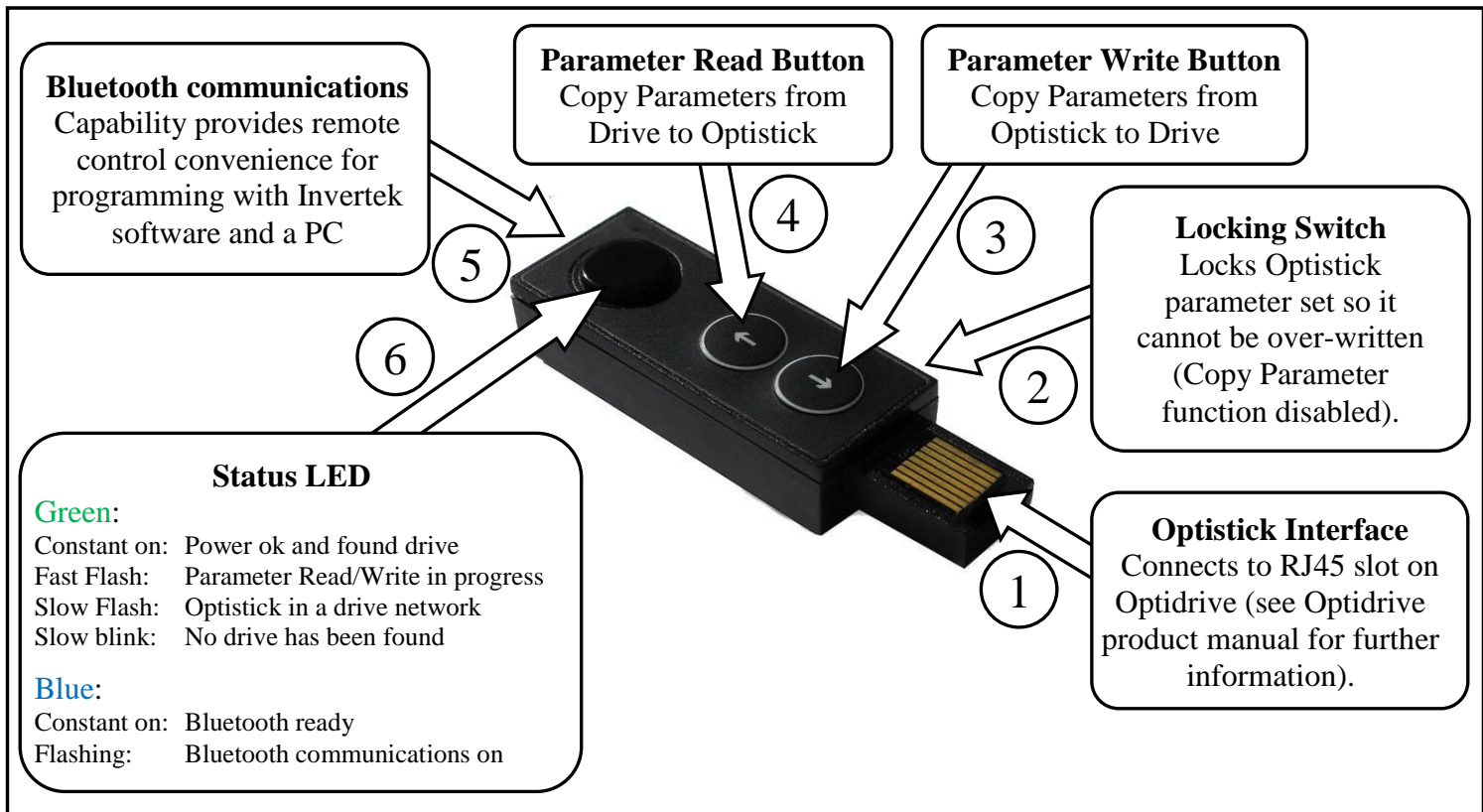
tYPE-E : Parameters for Drive type saved in Optistick do not match the drive type to be programmed (write operation only).

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



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.



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.



SCATTERGOOD & JOHNSON LTD

ELECTRICAL ENGINEERING & FLUID CONTROL DISTRIBUTORS

Est.1899

At Scattergood & Johnson Ltd, we pride ourselves on being a technical distributor to specialist industries.

Working with a range of quality product suppliers across a number of specialist markets, we are not your average 'box shifter' - we are your technical and supply chain partner.

We fully support every product we sell - for free! Our internal team and external sales engineers can answer any product or application question, no matter the complexity.

Backing up this technical ability is a range of 50,000+ products available from stock for nationwide next day delivery (same day if required!), or you can collect what you need from any of our trade counters around the UK.

Select your specialist interest below to learn more about how we can help.



Online, In Branch and On the Road - Scattergood & Johnson Ltd, there when you need us.

www.scatts.co.uk