

User Guide

COPYSTICK2



Compatibility

This Option is suitable for use on the following product ranges:
 EC Titanium
 Model No.
 ECS 100B

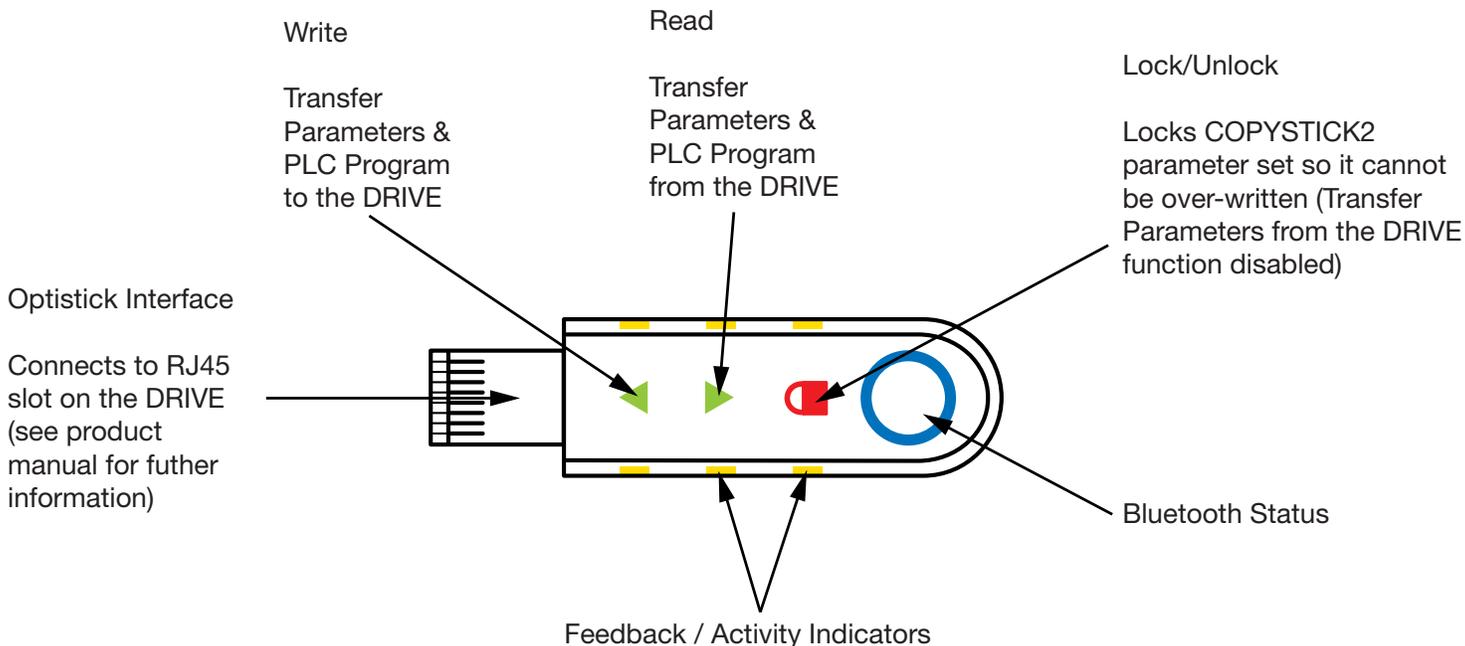
Compliance

Hereby, ABB declares that the radio equipment type Bluetooth Wireless Access Point, model COPYSTICK2, is in compliance with Directive 2014/53/EU.
 The full test of the EU declaration of conformity is available by contacting ABB.

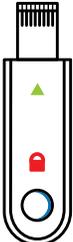
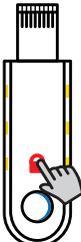
Overview

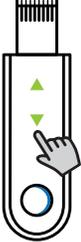
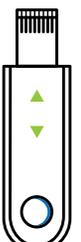
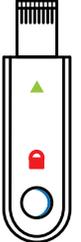
The COPYSTICK2 is used for fast and accurate repeat drive programming.

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



Copying Data from a Drive

Action	Description
	<p>Insert the COPYSTICK2 into the RJ45 port on the DRIVE</p> <p>Wait for the COPYSTICK2 to complete its boot sequence</p> <p>The COPYSTICK2 is ready when the up-arrow and the padlock symbol are displayed</p>
	<p>Before attempting to download data, unlock the COPYSTICK2 by touching the padlock symbol until the LEDs stop flashing</p>

Action	Description
	<p>When the COPYSTICK2 is unlocked both green arrows are displayed</p>
	<p>Touch the lower arrow to initiate data download from the DRIVE</p> <p>Wait until the COPYSTICK2 LEDs stop flashing. Some DRIVES require multiple files which may take up to 30 seconds to transfer</p>
	<p>Once Download is complete the COPYSTICK2 will automatically re-lock, with the up-arrow and the padlock symbol displayed</p> <p>Remove the COPYSTICK2 from the DRIVE</p>

Information for Compliance

USA (FCC)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.
5. Caution: Exposure to Radio Frequency Radiation.

Canada – Industry Canada (IC)

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

1. This device may not cause interference; and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage;
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's website www.hc-sc.gc.ca/rpb

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