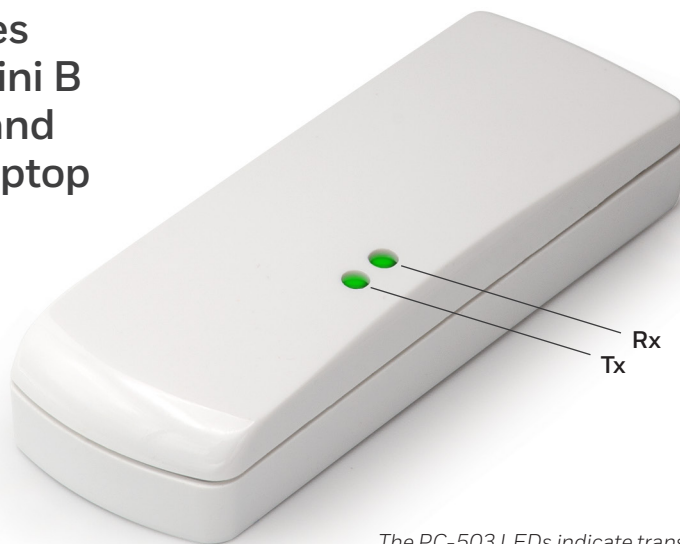


INNCOM PC-503 COMMISSIONING TOOL

Designed to work with the INNTOOL/EngINN* room control application, the PC-503 comes with a USB A Male-to-USB Mini B Male cable to provide power and enable communication to a laptop or personal computer in the installation and commissioning process.



The PC-503 LEDs indicate transmission (Tx) and reception (Rx) with the computer.

SPECIFICATIONS

PARAMETER	PC503
PART NUMBER	201.503
RF DATA RATE	250kbps
ANTENNA TYPE	SMT
INDOOR RANGE	70FT
TRANSMIT POWER	3mW (+5dBm)
RECEIVE SENSITIVITY	-95dBm
FREQUENCY BAND	2.4GHz
ENCRYPTION	AES-128
PROTOCOL	802.15.4
FREQUENCY CHANNELS	11-26
INPUT VOLTAGE	5VDC (USB)
OPERATING AMBIENT TEMPERATURE	0°C-40 °C
LEDs	FLASH TO SHOW TRANSMIT AND RECEIVE RF FRAMES.

***IMPORTANT NOTE** PC-503 will not work with the INNCOM SNEEZER or any other INNCOM legacy tool. PC-503 is an RF-only device and does not provide either S5 or IR5 interface.

INNCOM PC-503

COMPLIANCE

AGENCY	STANDARD
CE	EN 301 489-1 V2.1.1/V2.2.0
	EN 301 489-17 V3.1.1/V3.2.0
	EN55032:2012/AC:2013 CLASS B
	EN 55024:2010
	EN 61000-3-2:2014
	EN 61000-3-3:2013
FCC	FCC 47 CFR PART 15:2017, SECTIONS 15.107 AND 15.109 CLASS B
	FCC 47 CFR PART 15.249:2017
IC	IC ICES-003, ISSUE 6:2016, CLASS B
	RSS-210, ISSUE 9, 2016
	RSS-GEN, ISSUE 4, 2014

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by INNCOM and Honeywell International Inc. can void the user's authority to operate this device.

NOTE: 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

Honeywell Building Technologies

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