



User Manual

MC4 200 W PIV HID ICLASS

Siège social

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créateurs en solutions mobiles



Important: All Approvals and safety information are outlined in the WORKABOUTPRO4 Regulatory & Warranty Guide – part number 8000296 provided with each WORKABOUTPRO4.



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1. PRODUCT DESCRIPTION

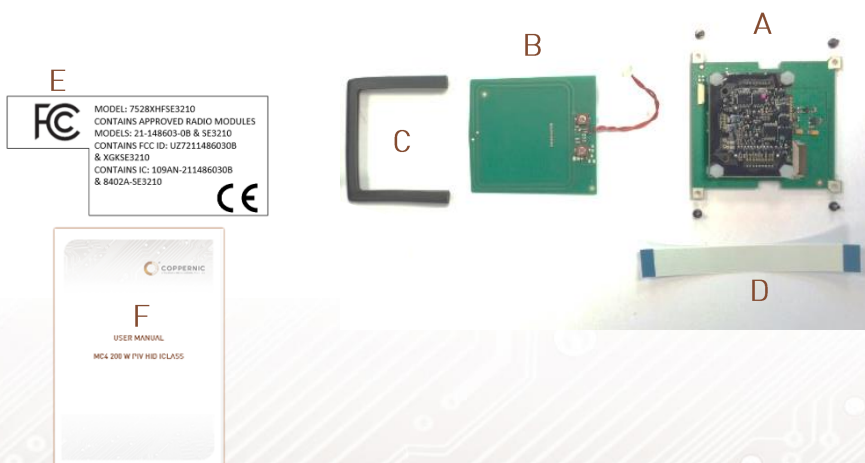
The RFID Module HF SE3210 is a module for the WORKABOUT PRO 4 hand-held computer with a BT/WIFI module and a finger print sensor MSO-CBM E2 PIV.

Uses HID P/N SE3200A00. Patented, www.hidglobal.com/patents

2. INSTALL PROCEDURE

The kit of the RFID Module HF SE3210 is composed of 6 parts:

- A. RFID READER HF SE3210
- B. RFID HF ANTENNA
- C. RUBBER PCB GUIDE
- D. SCANNER FLEX CABLE
- E. LABEL CE/FCC/IC FOR WORKABOUTPRO4
- F. INSTRUCTION SHEET WAP4 RFID MODULE



Before installing a module in the WORKABOUT PRO 4, all power sources must be turned off.



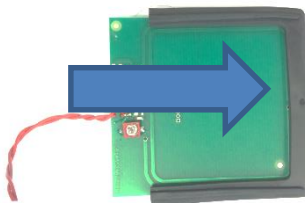
- Remove the batteries. If your unit is using AC power, disconnect it.
- Remove existing End cap at the top of the WORKABOUT PRO 4 (retain the screws).



- Remove back plate at the back of the WORKABOUT PRO 4 (retain the screws).



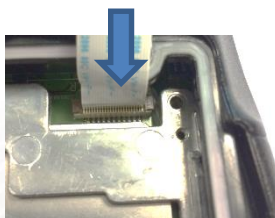
- Slide the RFID Antenna in the PCB guide.



- Slide the PCB guide in the End Cap.



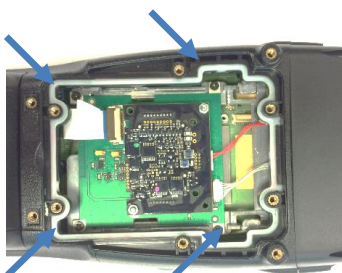
- Connect the scanner flex cable to scanner connector.



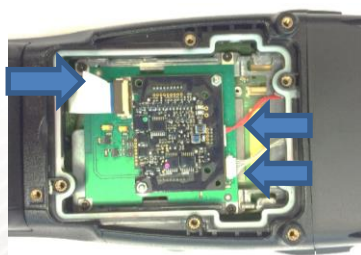
- Assemble and Screw the Endcap.



- Assemble and Screw (screws delivered with the kit) the RFID Module on metallic frame.



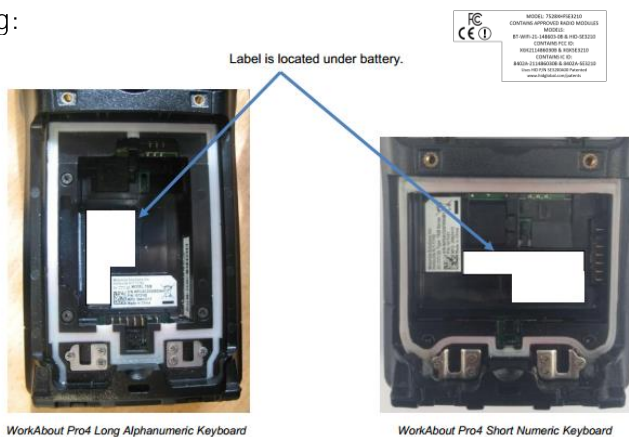
- Connect the scanner flex cable and the antenna on the RFID Module.



- Assemble and Screw the back plate of the WORKABOUT PRO 4.



- Before Replacing battery, stick the CE/FCC/IC Label in the location following:



For detailed instructions,
Please refer to the WORKABOUT PRO 4 Hand-Held Computer
User Guide.

3. READING AREA

This area depends on the TAG type, TAG packaging, Tag position and environment (metallic or not).

The reading location is from the back of the endcap.



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4. RFID REGULATORY INFORMATION

IMPORTANT NOTE FOR NORTH AMERICA

The RFID must not be used whilst the AC/DC adaptor is powering the host WORKABOUTPR04.

FCC INFORMATION TO USERS

Radiation Exposure Compliance

This product complies with the FCC RF exposure limits for an uncontrolled environment.

FEDERAL COMMUNICATION COMMISSION INTERFERENCE STATEMENT

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 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 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 UNDESIRE OPERATION.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

EMISSIONS INFORMATION FOR CANADA

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada license-exempt RSS standard(s). 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE MARKING

Please CE marking and details of other country markings refer to the Declaration of Conformity (Doc) at <http://www.coppernic.fr>

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