



CAEN RFID srl


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Viareggio April 21st, 2016

Object: Labels of R4301P - ION - RFID UHF Portal Reader,
R4301PXGPRS - ION - RFID UHF Portal reader with GPRS and
R4301PXWIFI - ION - RFID UHF Portal reader with WIFI




FCC ID: UVECAENRFID022

Label of R4301P – Ion UHF Long Range Reader:

 **CAENRFID**
THE ART OF IDENTIFICATION **9÷36V DC 60W**

R4301P ION RFID UHF Portal Reader


P.N. WR4301PXAAAA
S.N. Refer to bar code label
FCC ID: UVECAENRFID022

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.




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R4301PXGPRS – Ion UHF Long Range Reader with GPRS:

 **CAENRFID**
THE ART OF IDENTIFICATION **9÷36V DC 60W**

R4301P/GPRS - ION RFID UHF Portal Reader with GPRS Modem

P.N. WR4301PXGPRS
S.N. Refer to bar code label
FCC ID: UVECAENRFID022
THIS DEVICE CONTAINS FCC ID: RI7GC864Q2

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.

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R4301PXWIFI – Ion UHF Long Range Reader with WIFI:



R4301P/WIFI - ION RFID UHF Portal Reader with WIFI INTERFACE

P.N. WR4301PXWIFI

S.N. Refer to bar code label

FCC ID: UVECAENRFID022



THIS DEVICE CONTAINS FCC ID: VRA-SG9011059B

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.

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