



CAEN RFID srl

Via Vetraria, 11 - 55049 Viareggio (LU) - Italy
tel. +39.0584.388.398 - fax +39.0584.388.959
info@rfid.caen.it - www.rfid.caen.it

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.

MADE IN ITALY
www.caenrfid.it

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.

MADE IN ITALY
www.caenrfid.it



CAEN RFID srl

Via Vetraria, 11 - 55049 Viareggio (LU) - Italy
tel. +39.0584.388.398 - fax +39.0584.388.959
info@rfid.caen.it - www.rfid.caen.it

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.

MADE IN ITALY

www.caenrfid.it