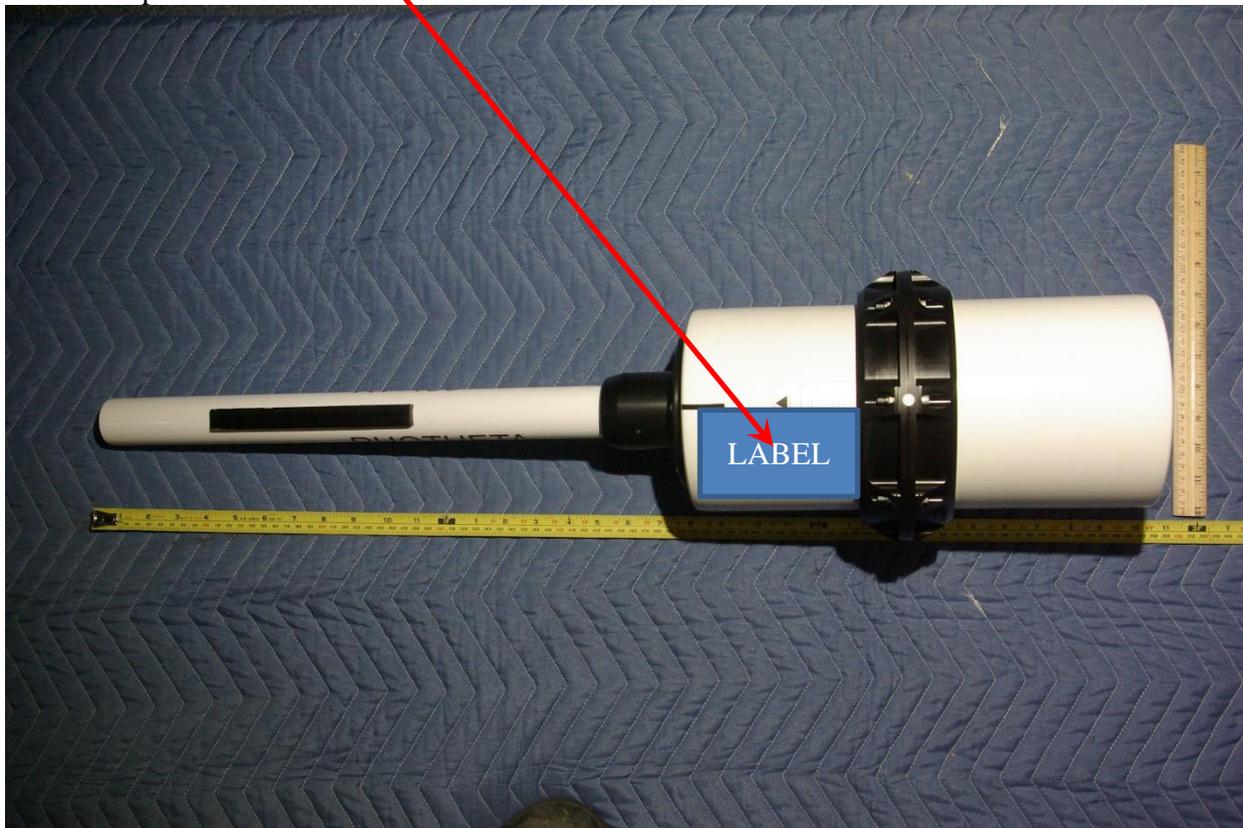


Label Sample and Placement



<p>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.</p> <p>FCC ID: 2ASLJRT400 Contains: FCC ID: Z64-CC3220MOD</p> <p>HVIN: RT-400 Antenna Unit IC: 24836-RT400 Contains: IC: 4511-CC3220MOD</p> <p>A radio licence must be obtained prior to possession and use of this scanner receiver.</p>	<p>WARNING:</p> <p>MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.</p>
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Rogers Labs, Inc.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214
Revision 1

RHOTHETA International Inc.
Model: RT-400
Test: 190211
Test to: 47CFR, 15(b), RSS-135
File: RT400 LabelSmpl

S/N: 00014
FCC ID: 2ASLJRT400
IC: 24836-RT400
Date: February 11, 2020
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