Equipment

Label Placement Top of Device



SAF Tehnika AS 24a Ganibu dambis Riga, LV-1005 Made in LATVIA. EU

## м/N: PhoeniX G2

Tx: 2307.50 - 2312.50 MHz Rx: 2352.50 - 2357.50 MHz

FCC ID: W9Z-PHOENIXG2 IC ID: 8855A-PHOENIXG2

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.



SAF Tehnika AS 24a Ganibu dambis Riga, LV-1005 Made in LATVIA. EU

## м/N: Phoeni)

Tx: 2307.50 - 2312.50 MHz Rx: 2352.50 - 2357.50 MHz

FCC ID: W9Z-PHOENIXG2 IC ID: 8855A-PHOENIXG2

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.

Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053

Phone/Fax: (913) 837-3214 Revision 1

SAF Tehnika AS S/N's: 300540100019 / 300550100020

Model: Phoenix G2 (S02GHR08) Test: 190528

Test to: 47CFR 27, RSS-195 File: PhoenixG2 LabelSmpl

FCC ID: W9Z-PHOENIXG2 IC: 8855A-PHOENIXG2 Date: November 5, 2019

Page 1 of 1