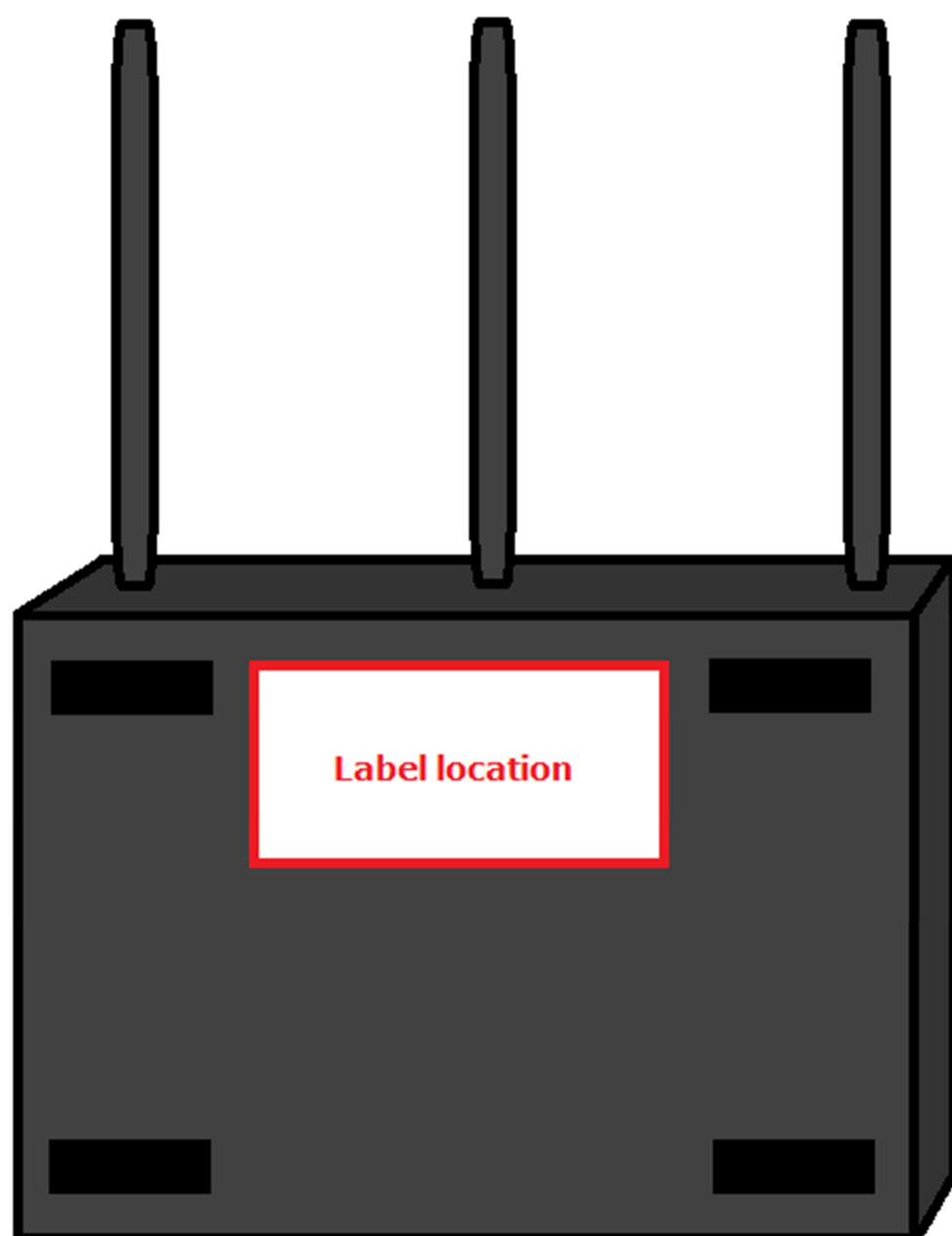




Back side of device

ASRock®

Model: X10 AC1300 IoT Router

FCC ID: 2AFEB-X10

IC: 20403-X10

CAN ICES-3 (B)/NMB-3(B)



12V 1.5A Asrock Incorporation Made In China



XXXX-XXXXXX



Rxxxxx
RoHS



ROUTER LOGIN

Login address: <http://asrock.router>

User name: admin / Password: admin

SSID(11a/n/ac): ASRock_5G

SSID(11g/n): ASRock

WPS:



Password (Network Key)



MAC Address



Serial Number



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.

ASRock®

Model: X10R
AC1300 IoT Router

FCC ID: 2AFEB-X10
IC: 20403-X10
CAN ICES-3 (B)/NMB-3(B)



12V  1.5A Asrock Incorporation Made In China



XXXX-XXXXXX



Rxxxxx
RoHS



ROUTER LOGIN

Login address: <http://asrock.router>
User name: admin / Password: admin
SSID(11a/n/ac): ASRock_5G
SSID(11g/n): ASRock

WPS:



Password (Network Key)



MAC Address



Serial Number



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.



Model: X10S
AC1300 IoT Router

FCC ID: 2AFEB-X10
IC: 20403-X10
CAN ICES-3 (B)/NMB-3(B)



12V  1.5A Asrock Incorporation Made In China



XXXX-XXXXXX



Rxxxxx
RoHS



ROUTER LOGIN

Login address: <http://asrock.router>
User name: admin / Password: admin
SSID(11a/n/ac): ASRock_5G
SSID(11g/n): ASRock

WPS:



Password (Network Key)



MAC Address



Serial Number



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.