

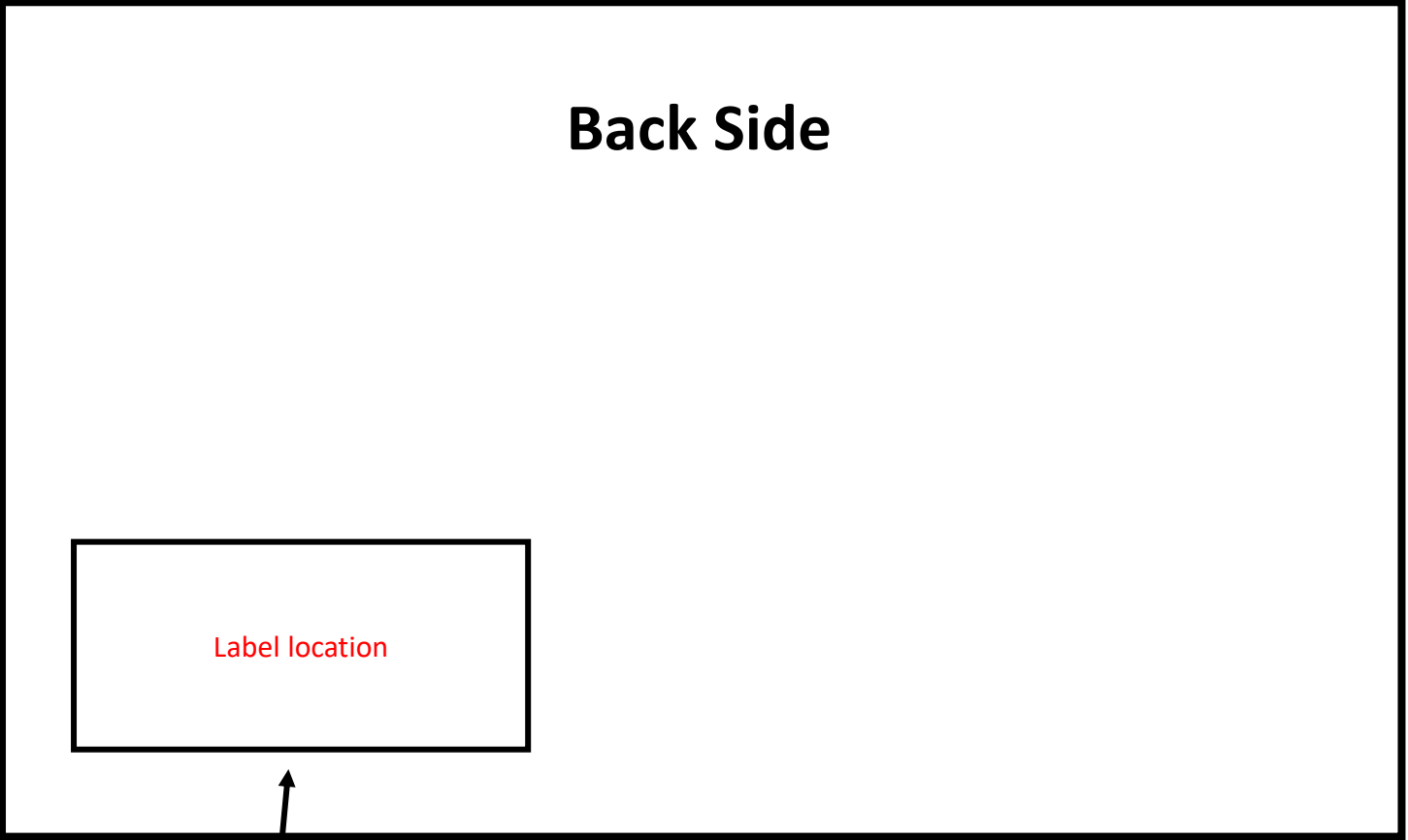
Label Location

Contains FCC ID: QYLAX211NG

Contains FCC ID: QYLFN990K12

The label will be permanently affixed at a conspicuous location on the device

Back Side



Label location

The diagram shows a large rectangular frame representing the back side of a device. Inside the frame, in the lower-left corner, is a smaller rectangle. The text 'Label location' is centered within this smaller rectangle. An arrow points from the text 'Battery Chamber Inside' below the frame to the bottom edge of the smaller rectangle.

Battery Chamber Inside

Getac



US LISTED
I.T.E.
E220104



Tablet

Model name: K120

Input: 19V = 3.42A or 20V = 3.25A (For USB Type C)

Attention: Use only with the appropriate AC adapter

Achtung: Nur mit dem passenden Netzteil verwenden

Utiliser uniquement avec le bon adaptateur secteur

This device complies with part 15 of 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 un-desired operation.



R-NZ



EAC

FCC

S/N:

EU Representative: Getac Technology GmbH.
Kanzlerstrasse 4, 40472 Dusseldorf, Germany

UK Representative: Getac UK Ltd.
Getac House, Stafford Park 12, Telford,
Shropshire, TF3 3BJ, UK

Contains FCC ID: QYLAX211NG
Contains FCC ID: QYLFN990K12
Contains IC: 10301A-A1211NG

CAN ICES(B)/NMB(B)

Manufacturer: Getac Technology Corporation.
5F., Building A, No. 209, Sec. 1, Nangang Rd., Nangang Dist.,
Taipei City, 115018, Taiwan

K120G3

MADE IN TAIWAN TW



242GB1900056