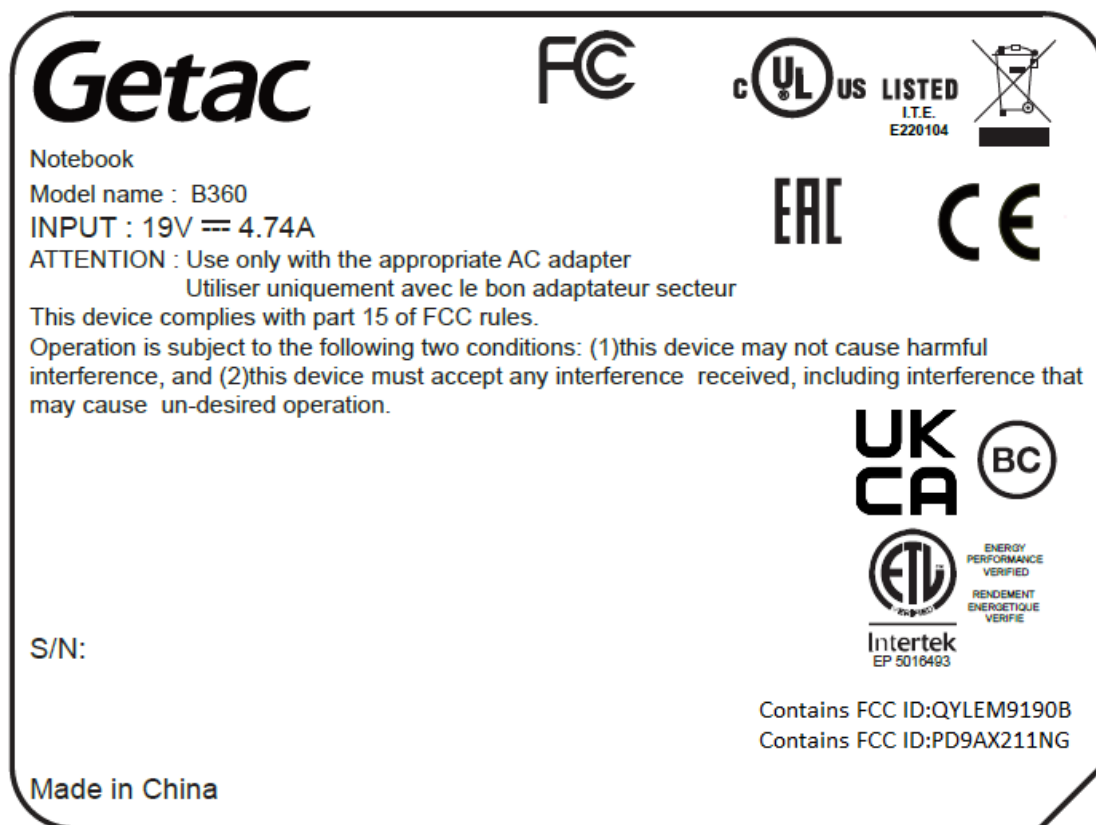
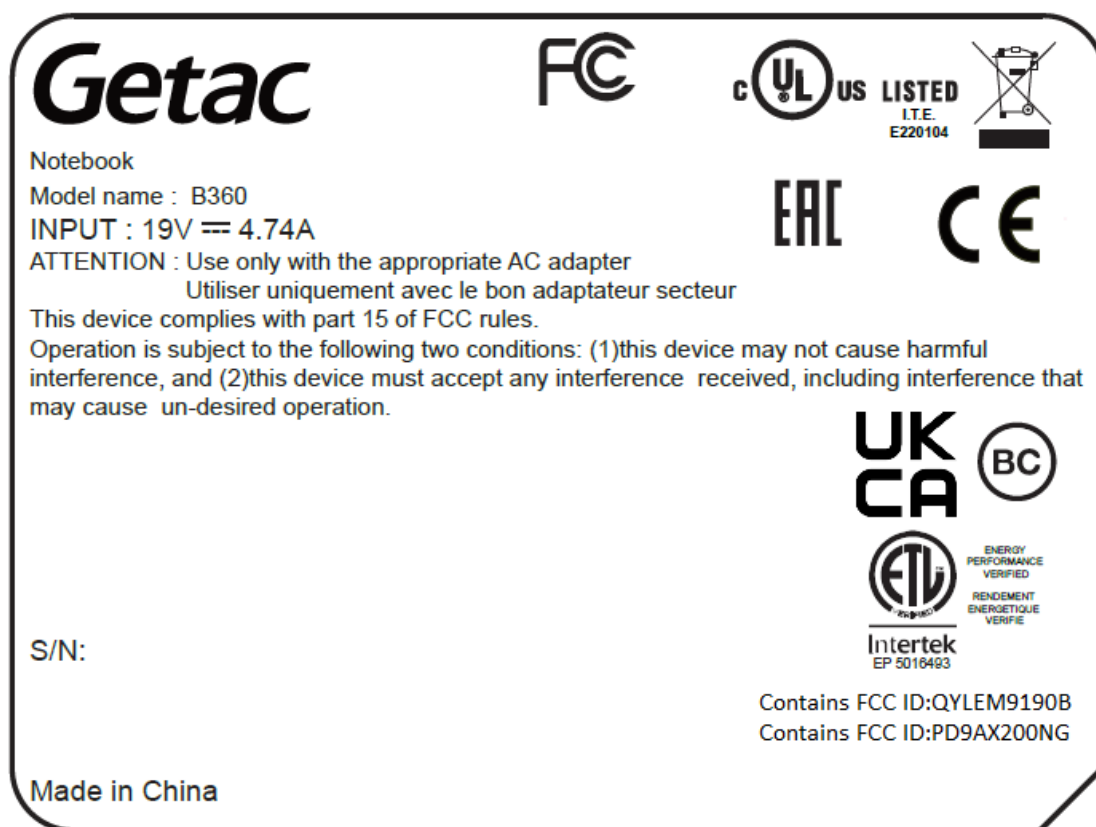


B360



B360 Pro

Getac



Notebook

Model: B360 Pro

Input: 19V $\equiv$ 6.32A

ATTENTION : Use only with the appropriate AC adapter

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.



ENERGY
PERFORMANCE
VERIFIED
RENDEMENT
ENERGETIQUE
VERIFIE

Intertek
EP 5018017

S/N:

Contains FCC ID:QYLEM9190B

Contains FCC ID:PD9AX200NG

Made in China

Getac



Notebook

Model: B360 Pro

Input: 19V $\equiv$ 6.32A

ATTENTION : Use only with the appropriate AC adapter

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.



ENERGY
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Intertek
EP 5018017

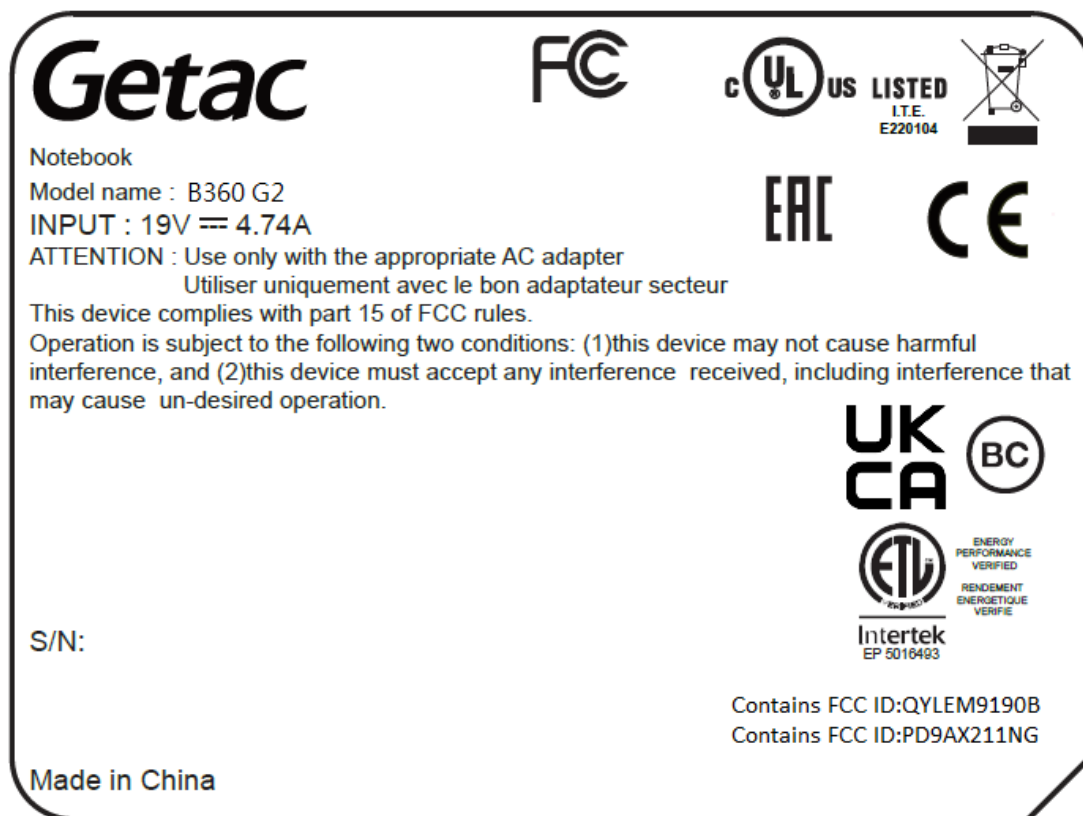
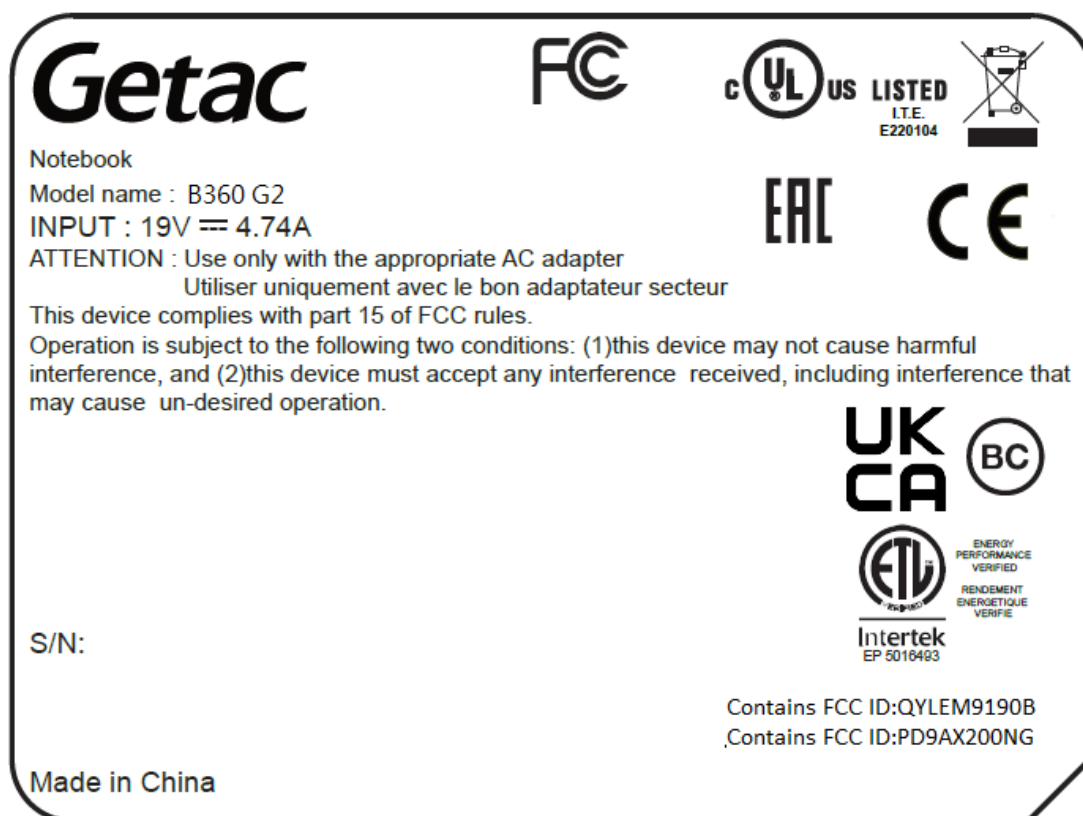
S/N:

Contains FCC ID:QYLEM9190B

Contains FCC ID:PD9AX211NG

Made in China

B360 G2



B360 Pro G2

Getac

Notebook
Model: B360 Pro G2
Input: 19V $\equiv$ 6.32A
ATTENTION : Use only with the appropriate AC adapter
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.

S/N:

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ENERGY PERFORMANCE VERIFIED
RENDIMENT ENERGETIQUE VERIFIE

Contains FCC ID:QYLEM9190B
Contains FCC ID:PD9AX200NG

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Notebook
Model: B360 Pro G2
Input: 19V $\equiv$ 6.32A
ATTENTION : Use only with the appropriate AC adapter
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.

S/N:

Made in China

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Intertek
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ENERGY PERFORMANCE VERIFIED
RENDIMENT ENERGETIQUE VERIFIE

Contains FCC ID:QYLEM9190B
Contains FCC ID:PD9AX211NG