

ASUSTeK COMPUTER INC.

FCC ID.: MSQ8265NG

The FCC ID and will be placed on the equipment as shown in the photograph below.

Model: R406C Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W

FC

 EMS F3
US LISTED
I.T.E. E187242







 UA.TR.028



Contains Intel 8265NGW
 R 003-160104
T D160055003

 R-NZ

Model: R406N Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W

FC

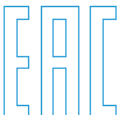
 EMS F3
US LISTED
I.T.E. E187242







 UA.TR.028



Contains Intel 8265NGW
 R 003-160104
T D160055003

 R-NZ

ASUSTeK COMPUTER INC.

FCC ID.: MSQ8265NG

Model: TP401C Notebook PC

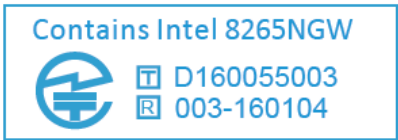
Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W



MSIP-RMM-MSQ-NB-TP401C
XXXXXXXX-XXXXX



UA.TR.028

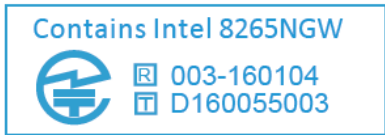


Model: TP401N Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W



UA.TR.028



ASUSTeK COMPUTER INC.

FCC ID.: MSQ8265NG

Model: J401C Notebook PC

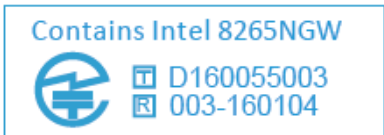
Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W



MSIP-RMM-MSQ-NB-TP401C
XXXXXXXX-XXXXX



UA.TR.028



Model: J401N Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: MSQ8265NG and IC: 3568A-8265NG Input: +19V $\Rightarrow$ 1.75A, 33W



UA.TR.028

