

ASUSTeK COMPUTER INC.

FCC ID: RAS-MT7663

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

Model: S532F Notebook PC	
Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China. Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V $\equiv$ 3.42A, 65W	
  EMS CQ10 US LISTED E187242   	Contains: MediaTek MT7663   201-191017  D200084201 
Model: K532F Notebook PC	
Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China. Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V $\equiv$ 3.42A, 65W	
  EMS CQ10 US LISTED E187242   	Contains: MediaTek MT7663   201-191017  D200084201 
Model: V532F Notebook PC	
Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China. Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V $\equiv$ 3.42A, 65W	
  EMS CQ10 US LISTED E187242   	Contains: MediaTek MT7663   201-191017  D200084201 

ASUSTeK COMPUTER INC.

FCC ID: RAS-MT7663

Model: **K532E** Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V  3.42A, 65W



EMS CQ10
US LISTED
E187242



Contains: MediaTek MT7663
 R 201-191017
T D200084201



Model: **S532E** Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V  3.42A, 65W



EMS CQ10
US LISTED
E187242



Contains: MediaTek MT7663
 R 201-191017
T D200084201



Model: **V532E** Notebook PC

Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China.
Contains FCC ID: RAS-MT7663 and IC: 7542A-MT7663 Input: +19V  3.42A, 65W



EMS CQ10
US LISTED
E187242



Contains: MediaTek MT7663
 R 201-191017
T D200084201

