
















FCC ID.: Q3QIHW622ANH

FCC ID Label



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

FCC ID Label

	 Microsoft Certificate of Authenticity and Product Key are located in the battery compartment	
Marketing Name:MC-F5 Model Number:CFT-003 Rating:19V=== 2.63A Adapter:SADP-65NB Rev.BB	Protected by Patents See " www.motioncomputing.com/info/patents/asp " Complies with Industry Canada RSS-210 Contains Bluetooth Device module FCC ID:MSQBT183	
 Tested To Comply With FCC Standards FOR HOME OR OFFICE USE Complies with IDA Standards DB102609	  I.T.E. US LISTED E317539	 
   	 	
Canada ICES-003, Class/Classe B	FCC ID :Q3Q1HWM622ANH IC:4587A-IM622ANH	MADE IN TAIWAN CM PEGATRON COPORATION 5F No.76, Li-Gong St., Beitou District, Taipei City 112, Taiwan , R.O.C. Label Part Number:1510-0HK3000

This Device complies with Part 15 of the FCC rules.
Operation is subjected 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.

LBL PN: 030-05-0143-A00