

## Description of Permissive Change


The application is prepared for FCC class II permissive change for adding new mobile host (EX-1193-H and EX-1193-H-48) with dipole antenna and containing new NFC module (FCC ID:WQJ-PIPOEM and FCC ID:WQJ-ID80149014) on the host.  
 (the host devices and antenna information is list as below).

Brand	Host Model	LTE	NFC	WIFI	Difference
LITEON	EX-1193-M	FCC ID: PPQ202008EG91NAXD	FCC ID: WQJ-PIPOEM	FCC ID: PPQLILYW131	The rated current (80A/48A) and the model of the charger
	EX-1193-M-48				
	EX-1193-E	N/A	FCC ID: WQJ-PIPOEM	FCC ID: PPQLILYW131	The rated current (80A/48A) and the model of the charger
	EX-1193-E-48				
	EX-1193-T	N/A	N/A	FCC ID: PPQLILYW131	The rated current (80A/48A) and the model of the charger
	EX-1193-T-48				
	EX-1193-H	FCC ID: PPQ202008EG91NAXD	FCC ID: WQJ-ID80149014	FCC ID: PPQLILYW131	The rated current (80A/48A) and the model of the charger
EX-1193-H-48					

Antenna No.	Gain (dBi)	Antenna Type	Connector Type
	2400~2500 MHz		
1	3.0	Dipole	I-pex

Except for the changes mentioned above, no other modification is performed.

Regards,



Jenny Nien, Specialist  
 Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch  
 Tel: 886-3-318 3232 ext. 1930  
 Fax: 886-3-327 0892  
 Email: jenny.nien@bureauveritas.com