

Lite-On Technology Corp.

FCC ID.: PPQ-CR8702G

Lite-On Technology Corp.
4F, 90 ,Chien 1 Road,Chung-Ho,Taipei Hsien 235,Taiwan,R.O.C.
Tel : 886-2-2222-6181
Fax: 886-2-2226-6749

Federal Communications Commission
Authorization and Evaluation Division

March 31 , 2010

Confidentiality Request

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, the Applicant
Hereby requests confidential treatment of information accompanying this Application
As outlined below:

Schematics: (CR870-2G) Schem
Block Diagram : (CR870-2G) BlkDia

The above materials contain trade secrets and proprietary information not customarily
Released to the public. The public disclosure of these matters might be harmful to the
Applicant and provide unjustified benefits to its competitors.

The Applicant understands that pursuant to Rule 0.457, disclosure of this Application
and all accompanying documentation will not be made before the date of the Grant for
this application.

Sincerely,



TC WU / Deputy Director(R & D Division)
Lite-On Technology Corp.

Lite-On Technology Corp.

FCC ID.: PPQ-CR8702G

Lite-On Technology Corp.
4F, 90 ,Chien 1 Road, Chung-Ho, Taipei Hsien 235, Taiwan, R.O.C.
Tel : 886-2-2222-6181
Fax: 886-2-2226-6749

Gentlemen:

Regarding to the FCC 15.212, Lite-On Technology Corp..would like to request modular approval for the submission FCC ID: PPQ-CR8702G. Lite-On Technology Corp.. confirms that the product complies with numbered requirements identified below:

1. The modular transmitter have its own RF shielding. (Please review external photos).
2. The modular transmitter have buffered modulation(/data inputs (if such inputs are provided) to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation. (The buffered integrated in chip 6201C).
3. The modular transmitter have its own power supply regulation. (There are regulators in front of these chips, the part number of this regulator is APL5910).
4. The modular transmitter complies with the antenna requirements of Section 15.203 and 15.204(c). (Please review external photos or test report).
5. The modular transmitter is tested in a stand-alone configuration. (Please review test setup photos).
6. The modular transmitter is labeled with its own FCC ID number. (Please review label sample).
7. The modular transmitter complies with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. (The EUT is compliant with all applicable FCC rules. Detail instructions for maintaining compliance are given in the Users Manual).
8. The modular transmitter complies with any applicable RF exposure requirements. (The EUT is compliant with all applicable RF exposure requirements. RF Exposure is addressed in the RF exposure exhibition).

Sincerely,



TC WU / Deputy Director(R & D Division)
Lite-On Technology Corp.