

Label Drawing

- Label Placement Location (Top Side of EUT)



Label Placement Location

FCC LABEL

<p>LITE-ON IT CORP. 6F, No. 16, Section 4, Nanking East Road, Taipei, Taiwan (http://www.liteonit.com)</p>	<p>CD-RW DRIVE MODEL LTR-24102B DC==5V 2.0A/12V 2.0A</p>
<p>FC Tested To Comply With FCC Standards FOR HOME OR OFFICE USE</p> <p style="text-align: right;"> 3902B625 </p> <p style="text-align: right;"> FCC ID: PPQRW1002 </p>	<p style="text-align: center;">DANGER</p> <p>INVISIBLE LASER RADIATION WHEN OPEN. AVOID DIRECT EXPOSURE TO BEAM.</p> <p style="text-align: center;">VORSICHT</p> <p>UNSIHTBARE LASERSTRAHLUNG. WENN ABDECKUNG GEÖFFNET. NICHT IN DEN STRAHL BLICKEN AUCH NICHT MIT OPTISCHEN INSTRUMENTEN.</p> <p style="text-align: center;">ADVARSEL</p> <p>LASERSTRÅLING NÅR DEKSEL ÅPNES. STIRR IKKE INN I STRÅLEN.</p> <p style="text-align: center;">ADVARSEL</p> <p>LASERSTRÅLING VED ÅBNING. SE IKKE IND I STRÅLEN.</p> <p style="text-align: center;">VARNING</p> <p>LASERSTRÅLNING NÅR DENNA DEL ÄR ÖPPNAD. STIRRA EJ IN I STRÅLEN.</p> <p style="text-align: center;">VARO !</p> <p>AVATTAESSA OLET ALTIMA LASERSÄTELYLLE. ÄLÄ TUJOTA SÄTEESEEN.</p> <div style="border: 1px solid black; padding: 5px; text-align: center; margin-top: 10px;"> <p>CLASS I LASER CLASS I LASER PRODUCT TO IEC LASER KLASSE I NACH IEC 60825-1</p> </div>
<p> </p> <p style="font-size: small;"> THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT 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. COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR, SUBCHAPTER J. THIS CLASS B DIGITAL APPARATUS MEETS ALL REQUIREMENTS OF THE CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS. CET APPAREIL NUMÉRIQUE DE LA CLASSE B RESPECTE TOUTES LES EXIGENCES DU RÈGLEMENT SUR LE MATÉRIEL BROUILLEUR DU CANADA. </p> <p style="text-align: right;"> 78195005XX-A CM MADE IN TAIWAN </p>	

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CD-RW DRIVE

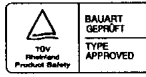
MODEL NO. CDR-1640MM

檢 3902B625

FCC ID: PPQRW1002

FC Tested To Comply
With FCC Standards
FOR HOME OR OFFICE USE

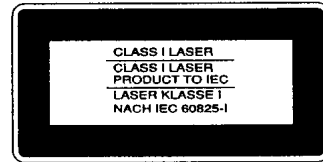
DC=== 5V 2.0A
DC===12V 2.0A



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LITE-ON IT CORP.
6F, No. 16, Section 4, Nanking East Road, Taipei, Taiwan

MADE IN CHINA 7819500538-A CM-1 S

DANGER INVISIBLE LASER RADIATION WHEN OPEN.AVOID DIRECT EXPOSURE TO BEAM.
VORSICHT UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEÖFFNET.
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ADVARSEL LASERSTRÅLING NÅR DEKSEL ÅPNES. STIRR IKKE INN I STRÅLEN.
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CD-RW DRIVE

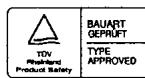
MODEL NO. CDR-1640MC

檢 3902B625

FCC ID: PPQRW1002

FC Tested To Comply
With FCC Standards
FOR HOME OR OFFICE USE

DC=== 5V 1.2A
DC===12V 1.2A






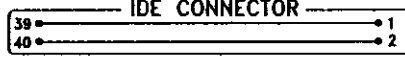



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<p>TDK. CD-RW DRIVE</p> <p>AI-CDRW241040B DC= 5V 2.0A DC= 12V 2.0A</p> <p>TDK Electronics Corporation 901 Franklin Avenue Garden City, New York 11530, USA</p> <p>TDK Recording Media Europe S.A. Z.I. Bommeischeuer L-4902 Bascharage 7819500571-A MADE IN CHINA</p> <p>THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT 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 UNDESIRABLE OPERATION.</p> <p style="text-align: center;">FCC ID: PPQRW1002 CM-1</p> <p>COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR, SUBCHAPTER J.</p> <p>     </p> <p>MANUFACTURED: ROM Ver.:</p>	<div style="border: 2px solid black; padding: 10px; margin-bottom: 10px;"> <p>CLASS I LASER PRODUCT ACCORDING TO IEC 825 LASER KLASSE 1 NACH IEC 825</p> </div> <div style="border: 2px solid black; padding: 10px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">CAUTION</td> <td>- INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM.</td> </tr> <tr> <td>VORSICHT</td> <td>- UNSICHTBARE LASERSTRAHLUNG IM GEÖFFNETEN ZUSTAND. SETZEN SIE SICH NICHT DIREKT DER STRAHLUNG AUS.</td> </tr> <tr> <td>ATTENTION</td> <td>- RADIATION LASER INVISIBLE LORS DE L'OUVERTURE. EVITER L'EXPOSITION AU FAISCEAU LASER.</td> </tr> <tr> <td>ATTENZIONE</td> <td>- IL LASER EMETTE RADIAZIONI INVISIBILI - SE IL COPERCINO VIENE APERTO. EVITATE L' ESPOSIZIONE AL RAGGIO LASER.</td> </tr> <tr> <td>ATENCIÓN</td> <td>- EVITAR EXPOSICIÓN DIRECTA AL HAZ DE LASER. RIESGO DE POSIBLES, RADIACIONES.</td> </tr> </table> </div>	CAUTION	- INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM.	VORSICHT	- UNSICHTBARE LASERSTRAHLUNG IM GEÖFFNETEN ZUSTAND. SETZEN SIE SICH NICHT DIREKT DER STRAHLUNG AUS.	ATTENTION	- RADIATION LASER INVISIBLE LORS DE L'OUVERTURE. EVITER L'EXPOSITION AU FAISCEAU LASER.	ATTENZIONE	- IL LASER EMETTE RADIAZIONI INVISIBILI - SE IL COPERCINO VIENE APERTO. EVITATE L' ESPOSIZIONE AL RAGGIO LASER.	ATENCIÓN	- EVITAR EXPOSICIÓN DIRECTA AL HAZ DE LASER. RIESGO DE POSIBLES, RADIACIONES.
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<p>DIGITAL AUDIO</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>(AUDIO) R G G L</p> </div> <div style="text-align: center;">  <p>IDE CONNECTOR</p> <p>39 40 1 2</p> </div> <div style="text-align: center;">  <p>DC INPUT</p> <p>5V GND GND 12V</p> </div> </div>											