

TOSHIBA

Toshiba B-EP800-AC-QM-R Owner's Manual

Ac adapter

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Enlarged version

TOSHIBA AC Adapter

B-EP800-AC-QM-R

TOSHIBA

<English>

CAUTION!

Do not use this device for any devices other than the B-EP2DL or B-EP4DL series portable printer.

<Français>

PRÉCAUTIONS!

N'utilisez pas ce dispositif pour une machine autre que les imprimantes portables de la gamme B-EP2DL ou B-EP4DL.

<Deutsch>

Achtung!

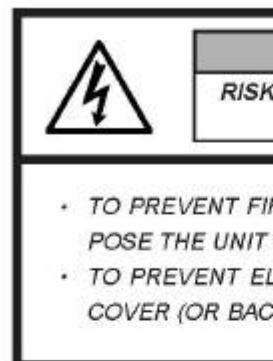
Benutzen Sie dieses Netzteil für kein anderes Modell außer dem B-EP2DL oder dem B-EP4DL.

<Español>

ATENCIÓN!

No utilice este adaptador para ningún otro dispositivo distinto a las impresoras portátiles B-EP2DL o B-EP4DL.

<Nederlands>



WAARSCHUWING!

Gebruik dit toebehoren uitsluitend met draagbare printers van de reeksen B-EP2DL of B-EP4DL.

<Italiano>

ATTENZIONE!

Non utilizzare questo adattatore se non per la serie di stampanti portatili B-EP2DL o B-EP4DL .

<Português>

ATENÇÃO!

Não utilize este dispositivo para quaisquer outros dispositivos que não a série de impressoras portáteis B-EP2DL ou B-EP4DL .

<Polski>

UWAGA!

Nie należy używać tego urządzenia z urządzeniami innymi niż przenośne drukarki serii B-EP2DL lub B-EP4DL.

<Other symbols>

□□

! □□□ □□□ B-EP2DL / B-EP4DL □□□ □□□□ □□ □□ □□ □□□□.

<Other symbols>

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!

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Before using the unit, please read this manual thoroughly and retain it for future reference.

This symbol is intended to alert the user to the presence of uninsulated "Dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

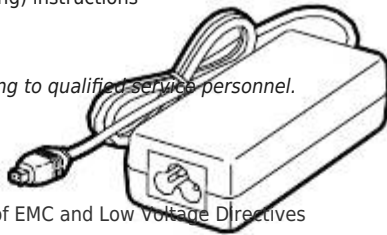
This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

NOTE:

No user-serviceable parts inside. Refer servicing to qualified service personnel.

< For EU Only >

TOSHIBA TEC Europe Retail Information Systems S.A.
Rue de la Célédiée 33 BE-1080 Brussels



CE Compliance (for EU only)

This product complies with the requirements of EMC and Low Voltage Directives including their amendments.

NOTES:

1. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

2. Changes or modification not expressly approved by manufacturer for compliance could void the user's authority to operate the equipment.

"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."

CAUTION! (For customers in U.S.A. and Canada)

1. To prevent electric shock, match wide blade of plug to wide slot, fully insert.
2. To reduce the risk of hazards, use only CSA/UL Certified power cord set. Cord is Type SPT-2 or heavier, minimum NO.18 AWG copper, one end is provided with a moulded-on male attachment plug cap (with a specified NEMA configuration),

	RISK
<ul style="list-style-type: none"> • TO PREVENT FIRE POSE THE UNIT • TO PREVENT EL COVER (OR BACK 	



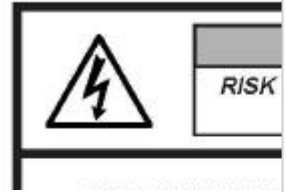
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and the other end is provided with a moulded-on female connector body (with a specified IEC non-industrial type configuration).

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TOSHIBA

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(for CANADA only)
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Related Manuals for Toshiba B-EP800-AC-QM-R

[Adapter TOSHIBA B-EP800-DC48-QM-R Owner's Manual](#)

Toshiba dc adapter (3 pages)

[Adapter Toshiba B-FP800-AC-QM-S Owner's Manual](#)

(12 pages)

[Adapter Toshiba B-EP802-DC12-QM-R Owner's Manual](#)

(8 pages)

[Adapter Toshiba B-FP800-DCJA-QM-R Owner's Manual](#)

Dc jack plug adapter (10 pages)

[Adapter Toshiba VF-S15 Instruction Manual](#)

Option adapter (3 pages)

[Adapter Toshiba VF-S15 Instruction Manual](#)

Option adapter (2 pages)

[Adapter Toshiba WUS-G06G-JT User Manual](#)

802.11b/g wireless usb adapter (48 pages)

[Adapter Toshiba TCB-DK01SS-E Owner's Manual](#)

Dyna-kit communication adapter (12 pages)

[Adapter Toshiba VF-S15 Instruction Manual](#)

Option adapter (2 pages)

[Adapter Toshiba Canvio Cast User Manual](#)

(50 pages)

[Adapter Toshiba 4400 Series Installation Instructions Manual](#)

Ups seismic adapter kit (12 pages)

[Adapter Toshiba TCB-PCNT20E Installation Manual](#)

For air conditioner (7 pages)

[Adapter Toshiba Canvio Wireless Adapter User Manual](#)

(84 pages)

[Adapter Toshiba Sitecom CN-512 Full Manual](#)

Usb bluetooth adapter (78 pages)

[Adapter Toshiba TCB-SS1UU-E Owner's Manual](#)

Link (22 pages)

[Adapter Toshiba WLM-10UB1 Owner's Manual](#)

Usb wifi adapter for toshiba blu-ray disc/dvd player (2 pages)

Summary of Contents for Toshiba B-EP800-AC-QM-R

Page 1 No user-serviceable parts inside. Refer servicing to qualified service personnel.
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Page 2: Troubleshooting

Please follow the instructions below to use the B-EP800-AC-QM-R correctly. • The B-EP800-AC-QM-R is an AC adapter designed for charging the battery pack. Should the fuse in the plug supplied need to be replaced, a 5 AMP fuse loaded in the B-EP2DL/B-EP4DL series portable printers, not for directly supplying the power to the B-EP2DL/B-EP4DL series portable printers.

Page 3 English Nederlands Onderstaande informatie geldt enkel in EU lidstaten: The following information is for EU-member states only: Het afdanken van producten (volgens EU-richtlijn 2002/96/EC, Disposal of products Richtlijn betreffende afgedankte elektrische en elektronische apparatuur - WEEE) (based on EU-Directive 2002/96/EC, Directive on Waste electrical and

electronic equipment -...