

Safety Instructions

- Safety Instructions 2
- Notes on Handling and Storage..... 10

Support and Service Guide

- Utility Software 14
- Problem Check Sheets 15
- Epson Projector Contact List 17

Safety Instructions

All safety and operating instructions should be read before using the projector. After you have read all instructions, save this information for later reference. To prevent personal injury or damage to property, the following symbols are used to show dangerous operation or handling. Make sure you understand them properly when reading the guide.

Explanation of symbols

 Warning	This symbol indicates information that, if ignored, could possibly result in serious personal injury or even death due to incorrect handling.
 Caution	This symbol indicates information that, if ignored, could possibly result in personal injury or physical damage due to incorrect handling.

Symbols indicating an action that must not be done



Do not do



Do not disassemble



Do not touch



Do not wet



Do not use in wet areas



Do not place on an unstable surface

Symbols indicating an action that should be done



Instructions



Disconnect the plug from the outlet

Warning

Unplug the projector from the outlet and refer all repairs to qualified service personnel under the following conditions:

- If smoke, strange odors or strange noises come from the projector.
- If liquid or foreign objects get inside the projector.
- If the projector has been dropped or the housing has been damaged.

Continuing to use under these conditions may result in fire or electric shock.

Do not try to repair this projector yourself. Refer all repairs to qualified service personnel.

Place the projector near an outlet where the plug can be easily unplugged.



Disconnect the plug from the outlet

Never open any covers on the projector except as specifically explained in the User's Guide. Never attempt to disassemble or modify the projector (including consumables). Refer all repairs to qualified service personnel.

Electrical voltages inside the projector can cause severe injury.



Do not disassemble

A special method is required when installing the projector on a ceiling or to project images vertically.

Also, when mounting the projector on the ceiling, be sure to pass a wire through the handles to prevent it from falling.

If installation work is not carried out correctly, the projector could fall down. This may result in injury or accidents. Contact your dealer to carry out the installation work.



Instructions

If you use a ceiling mount and apply adhesives to the mount to prevent the screws from loosening, or if you use lubricants or oils on the projector, the projector housing may crack and the projector may fall from its ceiling mount. This could cause serious injury to anyone under the mount and could damage the projector. When installing or adjusting a ceiling mount, do not use adhesives to prevent the screws from loosening and do not use oils or lubricants.



Do not do

Do not use the projector where it may be exposed to rain, water, or excessive humidity.



Do not use in wet areas

Warning

Use the type of power source indicated on the projector. Use of a different power source may result in fire or electric shock. If you are not sure of the power available, consult your dealer or power company.



Do not do

Check the specifications of the power cable. Using an inappropriate power cable could result in fire or electric shock. The power cable supplied with the projector is intended to comply with power supply requirements for the country of purchase. If you use the projector in the country where it was purchased, only use the power cable that came with the projector. If you use the projector in a country other than where it was purchased, use the correct power cable for that country.



Instructions

Take the following precautions when handling the plug. Failure to comply with these precautions could result in fire or electric shock.



Instructions

- Do not overload wall outlets, extension cables, or power strips.
- Do not insert the plug into a dusty outlet.
- Insert the plug firmly into the outlet.
- Do not hold the plug with wet hands.
- Do not pull the power cable when disconnecting the plug; always be sure to hold the plug when disconnecting it.

Do not use the power cable that is damaged. Fire or electric shock may result.



Do not do

- Do not modify the power cable.
- Do not place heavy objects on top of the power cable.
- Do not bend, twist or pull the power cable excessively.
- Keep the power cable away from hot electrical appliances.

Contact your dealer if the cable becomes damaged.

Do not touch the plug during an electrical storm. Otherwise, you may receive an electric shock.



Do not touch

Warning

Do not place any containers of liquid on top of the unit.

Spilling liquid of any kind into the projector may result in fire or electric shock.



Do not
wet

Do not look into the lens when the projector is on. The bright light can damage your eyes.



Do not do

Never push objects of any kind through the cabinet slots or openings. It can result in fire or electric shock.



Do not do

A mercury lamp with high internal pressure is used as the projector's light source. Be sure to observe the instructions below. If the following points are not observed, injury or poisoning may result.



Instructions

- Do not disassemble or damage the lamp or subject it to any impacts.
- The gases inside mercury lamps contain mercury vapor. If the lamp breaks, ventilate the room to prevent the gases that are released from being inhaled or coming into contact with the eyes or mouth.
- Do not bring your face close to the projector while it is in use.
- Particular care should be taken when the projector is installed to a ceiling, as small pieces of glass may fall down when the lamp cover is removed. When cleaning the projector or replacing the lamp yourself, be very careful not to allow such pieces of glass to get into the eyes or mouth.

If the lamp breaks and gases or fragments of broken glass from the lamp are inhaled or get into the eyes or mouth, or if any other ill effects are noticed, immediately seek medical advice. In addition, consult your local regulations regarding proper disposal and do not place in the trash.

 **Warning**

Do not leave the projector or the remote control with batteries inside a vehicle with the windows closed, in places where they will be exposed to direct sunlight, or in other places that may become extremely hot.

Thermal deformation or technical malfunction may occur, which could result in fire.



Do not do

Do not use sprays containing a flammable gas to remove dirt or dust which is adhering to parts such as the lens or filter of the projector.

Because the lamp inside the projector becomes very hot during use, the gases may ignite and result in a fire.



Do not do

Do not use the projector in places where flammable gases or explosive gases may be present in the atmosphere.

Because the lamp inside the projector becomes very hot during use, the gases may ignite and result in a fire.



Do not do

Caution

Do not carry the projector by one person.

Two people should use the handles to carry the projector when unpacking or moving it.



Instructions

Do not use the projector in places where there is a lot of humidity or dust, near cooking or heating appliances, or in places where it may come into contact with smoke or steam.

Do not use or store this projector outdoors for an extended length of time.

Fire or electric shock may result.



Do not do

Do not block the slots and opening in the projector case. They provide ventilation and prevent the projector from overheating.

- If setting up the projector near a wall, leave a space of at least 50 cm between the wall and the air exhaust vent.
- Do not place the projector on a sofa, rug, or other soft surface, or in a closed-in cabinet unless proper ventilation is provided.



Do not do

Do not place the projector on an unstable cart, stand, or table. When projecting images vertically, install the projector correctly and appropriately to prevent it from turning over or falling down.

The projector may fall down or tip over, and injury may result.



Do not place
on an
unstable
surface

Do not stand on the projector or place heavy objects on it.

You may fall over resulting in injury or the projector may become damaged.



Do not do

Do not place anything that can become warped or damaged by heat near the exhaust vents. Do not bring your hands or face close to the vents while projection is in progress.

Because of hot air coming out from the air exhaust vents, you could get burnt or it could be a cause of warping or other damage to property.



Do not do

Caution

Do not project images while the detachable lens cover is still attached.

Heat may cause the lens cover to melt and if you touch the lens cover you could get burnt.

Use the Shutter function to temporarily stop projecting, or turn the power off for a long interval.



Do not do

Never try to remove the lamp immediately after use because it will be extremely hot. Before removing the lamp, turn off the power and wait at least an hour to allow the lamp to cool completely.

The heat may cause burns or other injuries.



Do not do

Do not place the source of an open flame, such as a lit candle, on or near the projector.



Do not do

Unplug the projector when it will not be used for extended periods. The insulation may deteriorate, which may result in fire.



Disconnect
the plug from
the outlet

Be sure to check that the power is turned off, the plug is disconnected from the outlet and all cables are disconnected before moving the projector.

Fire or electric shock may result.



Disconnect
the plug from
the outlet

Unplug the projector from the outlet before cleaning.

This avoids electric shock during cleaning.



Disconnect
the plug from
the outlet

Use a dry cloth (or, for stubborn dirt or stains, a moist cloth that has been wrung dry) for cleaning. Do not use liquid, aerosol cleaners, or solvents such as alcohol, thinner or benzine.

Water infiltration or deterioration and breakage of the projector housing could result in electric shock.



Instructions

Caution

Incorrect battery usage may cause leakage of battery fluid and battery rupture, which could result in fire, injury or corrosion of the projector. When replacing batteries, take the following precautions.



Instructions

- Insert batteries so that the polarities (+ and -) are correct.
- Do not use batteries of different types or mix old and new batteries.
- Do not use any batteries other than those specified in the *User's Guide*.
- If the batteries leak, wipe away battery fluid with a soft cloth. If fluid gets on your hands, wash them immediately.
- Replace the batteries as soon as they run out.
- Remove the batteries if you will not be using the projector for a long period of time.
- Do not expose batteries to heat or flame and do not put them in water.
- Dispose of used batteries according to local regulations.
- Keep these batteries out of the reach of children. Batteries are choking hazards and are very dangerous if swallowed.

Follow the maintenance schedule for this projector. If the interior of the projector has not been cleaned for a long time, dust may build up, which could cause fire or electric shock.



Instructions

Replace your air filter periodically as needed.

Contact your dealer to clean the interior of the projector as needed.

Do not use the projector in places where corrosive gas, such as sulfurous gas from hot springs, may be present.



Do not do

Malfunction may result.

Avoid standing in front of the projector so you do not block the projected images and the bright light does not shine in your eyes.



Instructions

Looking into the projector's light can damage your eyesight.

Notes on Handling and Storage

Be sure to observe the following precautions to avoid malfunctions, operating errors or damage to the projector.

Notes on Handling and Storage

- Do not use or store the projector in places where it might be subjected to high and low extremes of temperature. Furthermore, avoid places where the temperature may change suddenly.

- Be sure to observe the operating temperatures and storage temperatures below.

Operating temperature 0 to +50°C* (No condensation)

Storage temperature -10 to +60°C (No condensation)

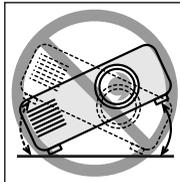
* The operating temperature is 0 to +50°C when Power Consumption is set to Normal 2, and 0 to +45°C when it is set to Normal 1 at an altitude of 0 to 1500m.

The operating temperature is 0 to +45°C when Power Consumption is set to Normal 2, and 0 to +40°C when it is set to Normal 1 at an altitude of 1500 to 3048m.

- Do not set up the projector in places where it might be subjected to vibration or shock.
- Do not set up the projector near high-voltage electrical wires or sources of magnetic fields.
These may interfere with correct operation.
- Do not operate the projector under any of the following conditions. If this is not observed, problems with operation or accidents may result.



While the projector is standing on its side.



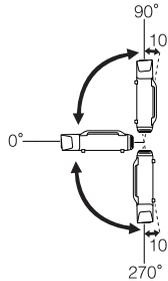
While the projector is tilted one side.



While the projector is upside down.

- Do not tilt the projector at an angle that is greater than specified.

Angle of tilt



Using the projector at angles not shown in the illustrations above may damage it or cause an accident.

- We recommend setting the focus, zoom, and lens shift at least 30 minutes after you start the projection, because images are not stable right after turning on the projector.
- Do not store the projector standing on its side.
- Do not touch the lens with bare hands.
- Do not turn the projector on immediately after turning it off. Turning the projector on and off frequently may shorten the life of the lamps.
- Always attach the lens cover to the lens when not using the projector, to prevent the lens from becoming dirty or damaged.
- Remove the batteries from the remote control before storage.
If the batteries are left in the remote control for long periods, they may leak.
- Do not use or store the projector in places where smoke from oil or cigarettes may be present, as it can adversely affect the quality of the projected images.
- Contact your dealer to clean the interior of the projector. If the interior of the projector has not been cleaned for a long time, dust may build up, which could cause fire or electric shock.
- Epson takes no responsibility for loss or damage caused by damage to the projector or lamp failures outside service warranty conditions.
- When a still image is displayed for a long period of time, image retention may occur on the screen. Do not display images in the exact same position for long periods.

Projection Lamps

Mercury lamps with high internal pressure are used as the projector's light source. The characteristics of the mercury lamps are:

- The intensity of the lamps decreases with use.

- When it is time for replacement, the lamps will no longer light or may break with a loud noise.
- The interval of lamp replacement may vary greatly depending on the individual lamp characteristics and the operating environment. You should always have spare lamps ready in case they are needed.
- Once the lamp replacement period has elapsed, the possibility of the lamp breakage becomes greater. When the lamp replacement message appears, replace the lamp with a new one as soon as possible.

LCD Panel

The LCD panel is manufactured using extremely high-precision technology. However, black dots may appear on the panel, or some red, blue or green dots may light up extremely brightly at times. Furthermore, sometimes striped color irregularities or brightness irregularities may also appear. They are caused by the characteristics of the LCD panel, and are not a sign of a malfunction.

Notes on Carrying the Projector

- Turn off the projector power and then disconnect the power cable from the outlet.
Furthermore, check that all other cables have been disconnected.
- Attach the lens cover to the lens.
- Retract the adjustable foot.
- Do not carry the projector by yourself. Two people should use the handles to move the projector.

When transporting the projector to the manufacturer for repairs

The internal projector components consist of many glass parts and high-precision parts. When transporting the projector, take the following measures to protect the projector from any damage that might result from shock.

Enclose the projector securely in buffer material to protect it from shock, and place it into a strong cardboard container. Be sure to notify the carrier company that the contents are fragile.

- * Epson is not liable in any way for damage to the projector which occurs while the projector is being transported.

Power cables for Overseas Use

The power cable that is supplied with this projector conforms to electrical safety regulations. Do not use a power cable other than the one supplied with the projector.

If using the projector overseas, check the power supply voltage, outlet shape and electrical rating of the projector that conform to the local standards, and purchase a proper power cable in the country.

Contact an authorized Epson dealer in one of the countries listed on page 17 for details on obtaining a proper power cable.

General power cable specifications

The following conditions must be observed regardless of the country of use.

- The power cable must have the approval marks from the standards authority of the country where the projector is to be used.
- The plug must be of the same shape as the outlets in the country of use.

Examples of standards authorities for different countries

Country name	Standards authority	Country name	Standards authority
United States of America	UL	Denmark	DEMKO
Canada	CSA	Germany	VDE
United Kingdom	BSI	Norway	NEMKO
Italy	IMQ	Finland	FIMKO
Australia	EANSW	France	UTE
Austria	OVE	Belgium	CEBEC
Switzerland	SEV	Japan	PSE
Sweden	SEMKO	China	CCC

Utility Software

The software contained in the software CD-ROM that is supplied with the projector can also be downloaded from the Epson web site (<http://www.epson.com>). If the software is updated, the latest versions of the software will also be available from this web site.

Please check the Epson web site (<http://www.epson.com>) for the latest software upgrades.

If your projector develops a problem, make a copy of these check sheets and use them to explain the problem symptoms more clearly when calling for service.

Problems

- Power does not turn on
- Nothing appears on the screen
- A message appears
 - No image signal is being input
 - These signals cannot be handled by this projector.
- Blue screen (blue background)
- Black screen (black background)
- Projected images
- User's logo (no message appears)

Image is truncated or small

- Only part of the image is displayed
- Image is smaller than size of screen
- Image has keystone distortion
- Several pixels are missing

Image quality is poor

- Image is blurry and out of focus
- Image contains striped patterns
- Image flickers
- Characters appear to be missing

Color is poor or too dark

- Too dark
- Color is poor or too dark (video)
- Color is poor or too dark (computer)
- Color different from TV/CRT

Menus

- Menus appear
 - Setting Sleep Mode : ON
- About (Video)
 - Lamp h
 - Video Signal AUTO
 - NTSC
 - Other
- About (Computer)
 - Lamp h
 - Frequency H Hz
V Hz
 - SYNC Polarity H Positive
 Negative
V Positive
 Negative
 - SYNC Mode Separate
 Composite
 Sync on Green
 - Resolution ×
 - Refresh Rate Hz

Epson Projector Contact List



This address list is current as of July 2011.

A more up-to-date contact address can be obtained from the corresponding website listed here. If you do not find what you need on any of these pages, please visit the main Epson home page at www.epson.com.

< EUROPE, MIDDLE EAST & AFRICA >

ALBANIA :

ITD Sh.p.k.

Gjergji Center, Rr Murat
Toptani Tirana
04000 Tirana - Albania
Tel: 00355 4 2234025
Fax: 00355 4 2232990
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

AUSTRIA :

EPSON DEUTSCHLAND GmbH

Buopark Donau Inkustrasse 1-
7 / Stg. 6 / 2. OG
A-3400 Klosterneuburg
Tel: +43 (0) 2243 - 40 181 - 0
Fax: +43 (0) 2243 - 40 181 - 30
Web Address:
<http://www.epson.at>

BELGIUM :

EPSON Europe B.V. Branch office Belgium

Belgicastraat 4 - Keiberg
B-1930 Zaventem
Tel: +32 2/ 7 12 30 10
Fax: +32 2/ 7 12 30 20
Hotline: 070 350120
Web Address:
<http://www.epson.be>

BOSNIA AND HERZEGOVINA :

NET d.o.o. COMPUTER ENGINEERING

Vukovarska 14
88000 Mostar
Tel: 00387 36449660
Fax: 00387 36449669
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

BULGARIA :

EPSON Service Center Bulgaria

c/o ProSoft Central Service
Akad. G. Bonchev SRT. bl.6
1113 Sofia
Tel: 00359 2 979 30 75
Fax: 00359 2 971 31 79
Email: info@prosoft.bg
Web Address:
<http://www.prosoft.bg>

CROATIA :

MR SERVIS

Dugoselska cesta 5
10370 Rugvica
Tel: 00385 16401111
Fax: 03485 13654982
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

CYPRUS :

MECHATRONIC LTD

88 Digenis Akritis Avenue,
"Loizides Centre 2" - 2nd Floor
CY-1061 Nicosia
Tel: 00357 22582258
Fax: 00357 22582222
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

CZECH REPUBLIC :

EPSON EUROPE B.V. Branch Office Czech Republic

Slavickova 1a 63800 Brno
E-mail: infoline@epson.cz
Web Address:
<http://www.epson.cz>
Hotline: 800 142 052

DENMARK :

EPSON Denmark

Transformervej 6 2730 Herlev
Tel: 44508585
Fax: 44508586
Email: danmark@epson.dk
Web Address:
<http://www.epson.dk>
Hotline: 70279273

ESTONIA :

EPSON Service Center Estonia

c/o Kulbert Ltd.
Sirge 4, 10618
Tallinn
Tel: 00372 671 8160
Fax: 00372 671 8161
Web Address:
<http://www.epson.ee>

FINLAND :

Epson Finland

Rajatorpantie 41 C FI-01640
Vantaa
Web Address:
<http://www.epson.fi>
Hotline: 0201 552090

FRANCE & DOM-TOM TERRITORY :

EPSON France S.A.

150 rue Victor Hugo BP 320
92305 LEVALLOIS PERRET
CEDEX
Web Address:
<http://www.epson.fr>
Hotline: 0821017017

GERMANY :

EPSON Deutschland GmbH

Otto-Hahn-Strasse 4 D-40670 Meerbusch
Tel: +49-(0)2159-538 0
Fax: +49-(0)2159-538 3000
Web Address:
<http://www.epson.de>
Hotline: 01805 2341 10

GREECE :

EPSON Italia s.p.a.

274 Kifisias Avenue -15232 Halandri Greece
Tel: +30 210 6244314
Fax: +30 210 68 28 615
Email:
epson@information-center.gr
Web Address:
http://content.epson.it/about/int_services.htm

HUNGARY :

EPSON EUROPE B.V. Branch Office Hungary

Infopark setany 1.
H-1117 Budapest
Hotline: 06 800 14 783
E-mail: infoline@epson.hu
Web Address: www.epson.hu

IRELAND :

Epson (UK) Ltd.

Westside, London Road
Hemel Hempstead, Herts HP3 9TD
Web Address:
<http://www.epson.ie>
Hotline: 01 679 9015

ISRAEL :

Epson Israel

2 Habonim st.
Ramat Gan
Tel: +972-3-5751833
Fax: +972-3-575161
Web Address:
www.epson.co.il

ITALY :

EPSON Italia s.p.a.

Via M. Vignano de Vizzi, 93/95
20092 Cinisello Balsamo (MI)
Tel: +39 06. 660321
Fax: +39 06. 6123622
Web Address:
<http://www.epson.it>
Hotline: 02 26830058

KAZAKHSTAN :

EPSON Kazakhstan Rep Office

97, Samal-2, bldg A1, 5th floor
Business Center "Samal Towers"
Almaty 050051, Kazakhstan
Tel.: +7 727 3560260
Fax: +7 727 3560260
Web Address:
<http://www.epson.ru>

LATVIA :

EPSON Service Center

Latvia
c/o ServiceNet LV
Jelgavas 36
1004 Riga
Tel.: 00 371 746 0399
Fax: 00 371 746 0299
Web Address: www.epson.lv

LITHUANIA :

EPSON Service Center

Lithuania
c/o ServiceNet
Gaiziunu 3
50128 Kaunas
Tel.: 00 370 37 400 160
Fax: 00 370 37 400 161
Web Address: www.epson.lt

LUXEMBURG :

EPSON Europe B.V. Branch office Belgium

Belgicastraat 4-Keiberg
B-1930 Zaventem
Tel: +32 2/ 7 12 30 10
Fax: +32 2/ 7 12 30 20
Hotline: 0900 43010
Web Address:
<http://www.epson.be>

MACEDONIA :

DIGIT COMPUTER ENGINEERING

Bul. Partizanski Odredi 62 Vlez II mezanin
1000 Skopje
Tel: 00389 2 3093393
Fax: 00389 2 3093393
Web Address:
http://content.epson.it/about/int_services.htm

NETHERLANDS :

EPSON Europe B.V. Benelux sales office

Entrada 701
NL-1096 EJ Amsterdam
The Netherlands
Tel: +31 20 592 65 55
Fax: +31 20 592 65 66
Hotline: 0900 5050808
Web Address:
<http://www.epson.nl>

NORWAY :

EPSON NORWAY

Fjordveien 3
1363 Hovik NORWAY
Hotline: 815 35 180
Web Address:
<http://www.epson.no>

POLAND :

EPSON EUROPE B.V. Branch Office Poland

ul. Bokserska 66
02-690 Warszawa
Poland
Hotline:(0) 801-646453
Web Address:
<http://www.epson.pl>

PORTUGAL :

EPSON Portugal

R. Gregório Lopes, nº 1514
Restelo 1400-195 Lisboa
Tel: 213035400
Fax: 213035490
Hotline: 707 222 000
Web Address:
<http://www.epson.pt>

ROMANIA :

EPSON EUROPE B.V. Branch Office Romania

Strada Ion Urdareanu nr. 34
Sector 5, 050688 Bucuresti
Tel: 00 40 21 4025024
Fax: 00 40 21 4025020
Web Address:
<http://www.epson.ro>

RUSSIA :

EPSON CIS

Schepkina street, 42, Bldg 2A,
3rd floor
129110, Moscow, Russia
Phone +7 (495) 777-03-55
Fax +7 (495) 777-03-57
Web Address:
<http://www.epson.ru>

UKRAINE:**EPSON Kiev Rep Office**

Pimonenko street, 13, Bldg 7B,
Office 15
04050, Kiev, Ukraine
Phone +38 (044) 492 9705
Fax +38 (044) 492 9706
Web Address:
<http://www.epson.ru>

**SERBIA AND
MONTENEGRO :****AVG DOO BEOGRAD**

Dunavska 86
11000 Beograd
Tel: 00381 112754075
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

SLOVAKIA :**EPSON EUROPE B.V.
Branch Office Czech
Republic**

Slavickova 1a
638 00 Brno
Hotline: 0850 111 429 (national
costs)
Email: infoline@epson.sk
Web Address:
<http://www.epson.sk>

SLOVENIA :**BIROTEHNA d.o.o**

Litijska Cesta 259
1261 Ljubljana - Dobrunje
Tel: 00 386 1 5853 410
Fax: 00386 1 5400130
Web Address:
[http://content.epson.it/about/
int_services.htm](http://content.epson.it/about/int_services.htm)

SPAIN :**EPSON Ibérica, S.A.**

Av. de Roma, 18-26
08290 Cerdanyola del Vallés
Barcelona
Tel: 93 582 15 00
Fax: 93 582 15 55
Hotline: 902 28 27 26
Web Address:
<http://www.epson.es>

SWEDEN :**Epson Sweden**

Box 329 192 30 Sollentuna
Sweden
Tel: 0771-400134
Web Address:
<http://www.epson.se>

SWITZERLAND :**EPSON DEUTSCHLAND
GmbH****Branch office Switzerland**

Zweigniederlassung Kloten
Steinackerstrasse 34
CH-8302 Kloten
Tel: +41 (0) 43 255 70 20
Fax: +41 (0) 43 255 70 21
Hotline: 0848448820
Web Address:
<http://www.epson.ch>

TURKEY :**TECPRO**

Sti. Telsizler mah. Zincirlidere
cad.
No: 10 Kat 1/2 Kagithane 34410
Istanbul
Tel: 0090 212 2684000
Fax: 0090212 2684001
Web Address:
<http://www.epson.com.tr>
Info: bilgi@epsonerisim.com
Web Address:
<http://www.epson.com.tr>

UK :**Epson (UK) Ltd.**

Westside, London Road
Hemel Hempstead, Herts HP3
9TD
Tel: (01442) 261144
Fax: (01442) 227227
Hotline: 08704437766
Web Address:
<http://www.epson.co.uk>

AFRICA :

Contact your dealer
Web Address:
<http://www.epson.co.za>
Email: support@epson.co.za
or
<http://www.epson.fr>

SOUTH AFRICA :**Epson South Africa**

Grnd. Flr. Durham Hse, Block 6
Fourways Office Park
Cnr. Fourways Blvd. & Roos Str.
Fourways, Gauteng. South Africa.
Tel: +27 11 201 7741
/ 0860 337766
Fax: +27 11 465 1542
Email: support@epson.co.za
Web Address:
<http://www.epson.co.za>

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EPSON Costa Rica.

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Epson Ecuador

Tel: 604-4220 (Guayaquil)

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