

# SC-P8500DL Series SC-T7700DL Series

## **General Information**

CMP0348-00 EN

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#### **Notes on Manuals**

## **Notes on Manuals**

## **Meaning of Symbols**

Marning:	Warnings must be followed to avoid serious bodily injury.
Caution:	Cautions must be followed to avoid bodily injury.
Important:	Important must be followed to avoid damage to this product.
Note:	Notes contain useful or additional information on the operation of this product.
€ T	Indicates related reference content.

## Illustrations

The illustrations may differ slightly from the model you are using. Please be aware of this when using the manuals.

# Product Model Descriptions

Some models described in this manual may not be sold in your country or region.

## **Manual Organization**

The manuals for the product are organized as shown below.

You can view the PDF manuals using Adobe Acrobat Reader or Preview (Mac).

	etup Guide pooklet)	Provides information on how to setup the printer after unpacking it from the box. Make sure you read this manual to perform operations safely.
	eneral Information (this anual)	Provides important safety instructions, printer specifications and contact details.
0	nline Manual	
	User's Guide (PDF)	Provides overall information and instructions on using the printer and on solving problems.
	Pin-up Manuals	Provides explanations of basic printer operations. Print it out and pin it up near the printer.
	Administrator's Guide (PDF)	Provides network administrators with information on management and printer settings.
	Epson Video Manuals	Provides videos showing you how to perform maintenance.

## **Viewing Video Manuals**

The video manuals have been uploaded to YouTube.

Click [Epson Video Manuals (video)] from the top page of Online Manuals, or click the following blue text to view the manuals.

Epson Video Manuals

#### **Notes on Manuals**

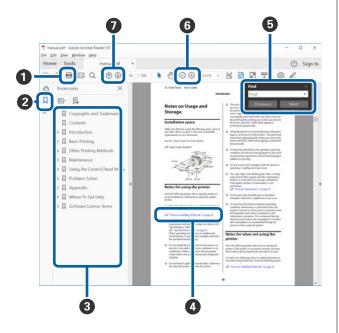
If the subtitles are not displayed when you play the video, click the subtitles icon shown in the image below.





## **Viewing PDF Manuals**

This section uses Adobe Acrobat Reader DC as an example to explain the basic operations for viewing the PDF in Adobe Reader.



1 Click to print the PDF manual.

- **2** Each time it is clicked, the bookmarks are hidden or shown.
- **3** Click the title to open the relevant page.

Click [+] to open the titles lower in the hierarchy.

4 If the reference is in blue text, click the blue text to open the relevant page.

To return to the previous page, do the following.

#### **For Windows**

While pressing the Alt key, press the ← key.

#### For Mac

While pressing the command key, press the ← key.

**5** You can input and search for keywords, such as the names of items you want to confirm.

#### **For Windows**

Right click on a page in the PDF manual and select **Find** in the menu that is displayed to open the search toolbar.

#### For Mac

Select **Find** in the **Edit** menu to open the search toolbar.

**6** To enlarge the text in the display that is too small to see well, click ⊕ . Click ⊖ to reduce the size. To specify a part of an illustration or screenshot to enlarge, do the following.

#### **For Windows**

Right click on the page in the PDF manual and select **Marquee Zoom** in the menu that is displayed. The pointer changes to a magnifying glass, use it to specify the range of the place you want to enlarge.

#### For Mac

Click **View** menu - **Zoom** - **Marquee Zoom** in this order to change the pointer to a magnifying glass. Use the pointer as a magnifying glass to specify the range of the place you want to enlarge.

• Opens the previous page or next page.

#### **Using this Printer**

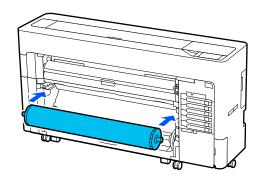
## **Using this Printer**

This section explains the process from loading the paper to printing.

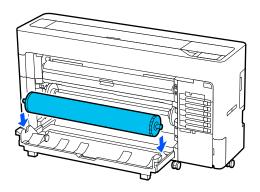
# **Check the Paper Loading Position**

#### **Roll paper**

Roll 1

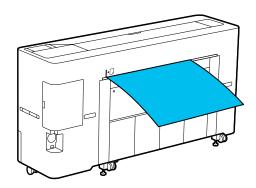


Roll 2

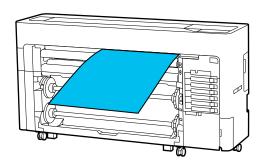


#### **Cut sheets/Poster board**

Paper fed from the Back



Paper fed from the Front



# **Loading Paper While Checking the Procedure**

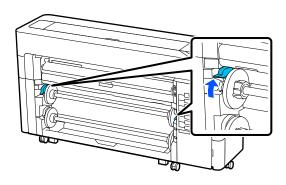
The procedure differs for roll paper and cut sheets/poster board.

## **Setting and Loading Roll Paper**

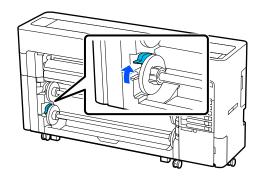
1

Raise the spindle lock lever.

Roll 1

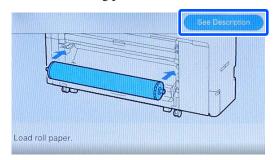


Roll 2



#### **Using this Printer**

Press **Set** - **See Description** on the screen to check the loading procedure.



Press Menu - Paper Setting on the screen to check that the paper you have loaded matches the Paper Type shown on the screen.



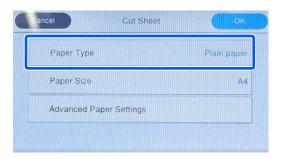
If the Paper Type does not match, press **Paper Type** to set the Paper Type.

- Set Remaining Amount Management as needed.
- Press **OK** to start feeding the paper.

## Setting and Loading Cut Sheets/ Poster Board

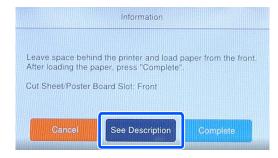
- Press Menu General Settings Printer
  Settings Paper Source Settings Cut Sheet/
  Poster Board Slot on the screen, and then
  select whether to feed from the back or the
  front.
- Press (Home) and then Menu Paper Setting on the screen to select the paper to be fed (cut sheets or poster board).

Check that the paper being loaded matches the Paper Type shown on the screen.



If the Paper Type does not match, press **Paper Type** to set the Paper Type.

- Set the Paper Size and then press **OK**.
- Press **See Description** on the screen to check the loading procedure.

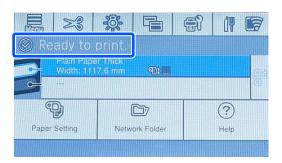


- Important:
- ☐ When printing cut sheets/poster board, make sure that there is enough space at the back of the printer.
- ☐ Feed poster board in a portrait orientation. If you feed the paper in a landscape orientation, the quality may decline.

#### **Using this Printer**

## **Printing**

If **Ready to print.** is displayed on the screen after feeding the paper, you can start printing.



#### **System Requirements**

## **System Requirements**

Software for this printer can be used in the following environments. (As of January, 2022) Supported OS and other elements may change.

For the latest information, see the Epson Web site.

## **Printer Driver**

#### Windows

Operating system	Windows 10 / Windows 10 x64 Windows 8.1 / Windows 8.1 x64 Windows 8 / Windows 8 x64 Windows 7 / Windows 7 x64 Windows Vista / Windows Vista x64 Windows XP SP3 or later / Windows XP x64 SP2 or later Windows Server 2019 Windows Server 2016 Windows Server 2012 R2 Windows Server 2012 Windows Server 2008 Windows Server 2008 Windows Server 2003 R2 Windows Server 2003 SP2 or later
CPU	Intel Core2 Duo 3.05 GHz or more
Available memory space	1 GB or more
Hard disk (Available volume to install)	32 GB or more
Display resolution	WXGA (1280×800) or better
Connection method with the printer*	USB, Ethernet, or Wireless LAN

<sup>\*</sup> For details on the connection methods (interface specifications), see the following.

#### Mac

Operating system	Mac OS X v10.9.5 or later
CPU	Intel Core2 Duo 2 GHz or more
Available memory space	2 GB or more
Hard disk (Available volume to install)	8 GB or more
Display resolution	WXGA+ (1280×800) or better

#### **System Requirements**

Connection method with the printer*	USB, Ethernet, or Wireless LAN
-------------------------------------	--------------------------------

 $<sup>\</sup>mbox{\ensuremath{^{*}}}$  For details on the connection methods (interface specifications), see the following.

#### **System Requirements**

## **Web Config**

Web Config is an application that runs in a web browser on a computer or smart device connected to the same network as the printer.

⚠ Administrator's Guide

#### **Supported Browsers**

Microsoft Edge, Internet Explorer 8 or later, Firefox\*1, Chrome\*1, Safari\*1

\*1 Use the latest version.

See the following for details on the network interfaces.

△ "Specifications Table" on page 12

#### **Specifications Table**

## **Specifications Table**

Printing method  Nozzle configuration  1600 nozzles x 6 colors  SC-P8500DL Series: Photo Black Matte Black, Yellow, Magenta, Cyan, Gray SC-T7700DL Series: Photo Black Matte Black, Yellow, Magenta, Cyan, Red  Resolution (maximum)  Control code  ESC/P raster (undisclosed command), HP-GL/2, HP RTL, Adobe PostScript 3, Adobe PDF 1.7  Paper feed method  Built-in memory  4 GB  Rated voltage  AC100-240 V  Rated frequency  50/60 Hz  Rated current  3.4-1.6A  Power consumption  Operating  Approx. 75 W  Ready mode  Approx. 32 W  Sleep mode  Approx. 2.0 W  Power off  Approx. 0.3 W  Temperature  Operating  10 to 35°C (15 to 25°C is recommended)	
tion  SC-P8500DL Series: Photo Black Matte Black, Yellow, Magenta, Cyan, Gray SC-T7700DL Series: Photo Black Matte Black, Yellow, Magenta, Cyan, Red  Resolution (maximum)  Control code  ESC/P raster (undisclosed command), HP-GL/2, HP RTL, Adobe PostScript 3, Adobe PDF 1.7  Paper feed method  Built-in memory  4 GB  Rated voltage  AC100-240 V  Rated frequency  50/60 Hz  Rated current  3.4-1.6A  Power consumption  Operating  Approx. 75 W  Ready mode  Approx. 32 W  Sleep mode  Approx. 2.0 W  Power off  Approx. 0.3 W  Temperature  Operating  10 to 35°C (15 to 25°C is	
mum)  Control code  ESC/P raster (undisclosed command), HP-GL/2, HP RTL, Adobe PostScript 3, Adobe PDF 1.7  Paper feed method  Built-in memory  4 GB  Rated voltage  AC100-240 V  Rated frequency  50/60 Hz  Rated current  3.4-1.6A  Power consumption  Operating  Approx. 75 W  Ready mode  Approx. 32 W  Sleep mode  Approx. 2.0 W  Power off  Approx. 0.3 W  Temperature  Operating  10 to 35°C (15 to 25°C is	
command), HP-GL/2, HP RTL, Adobe PostScript 3, Adobe PDF 1.7  Paper feed method Friction feed  Built-in memory 4 GB  Rated voltage AC100-240 V  Rated frequency 50/60 Hz  Rated current 3.4-1.6A  Power consumption  Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Built-in memory 4 GB  Rated voltage AC100-240 V  Rated frequency 50/60 Hz  Rated current 3.4-1.6A  Power consumption  Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
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Rated frequency 50/60 Hz  Rated current 3.4-1.6A  Power consumption  Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Rated current  3.4-1.6A  Power consumption  Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Power consumption  Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Operating Approx. 75 W  Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Ready mode Approx. 32 W  Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Sleep mode Approx. 2.0 W  Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Power off Approx. 0.3 W  Temperature  Operating 10 to 35°C (15 to 25°C is	
Temperature  Operating  10 to 35°C (15 to 25°C is	
Operating 10 to 35°C (15 to 25°C is	
recommended	
In storage (Before unpacking)  -20 to 60 °C (Within 120 hours a 60°C, within a month at 40°C)	it
In storage (After unpacking) Ink charged: -10 to 40°C (Within month at 40°C)	ıa
Ink discharged*1: -20 to 25°C (Within a month at 25°C)	
Humidity	

Printer Specifications	S
Operating	20 to 80% (40 to 60% is recommended, without condensation)
In storage	5 to 85% (without condensation)
Temperature and hum shown by diagonal line	idity range for operating (the range es is recommended)
(%)	
90 —	
80	
70 –	
60	
55 - 50 -	
40	
30	
20	
20	
10 15	
10 15	20 25 27 30 35 40 (°C)
Dimensions (Width x D	Depth x Height)
Maximum <sup>*2</sup>	1848 x 829 x 975 mm
Storage	1848 x 499 x 975 mm
Weight <sup>*3</sup>	Approx. 165 kg

- \*1 Use the **Discharging/Charging Ink** menu in the Maintenance menu to discharge ink from the printer.
  - ☑ User's Guide (online Manual)
- \*2 With the paper basket open
- \*3 Not including the ink supply unit



Use the printer at an altitude of 2000 m or less.

Interface Specificatio	ns
USB port for a computer	USB 3.2 Gen 1 (connector: B Type)
USB Memory Port	

#### **Specifications Table**

Interface Specificatio	ns
USB Flash Memo- ry	Hi-Speed USB (USB Flash Drive with security settings cannot be used.)
File system	FAT, FAT32, exFAT
File format	JPEG, TIFF, HP-GL, some PDFs (See the User's Guide for details on printing PDFs.)
Ethernet <sup>*1</sup> Standards	IEEE802.3u (100BASE-TX) IEEE802.3ab (1000BASE-T) IEEE 802.3az (supports power-saving models) (The connected device should comply with IEEE802.3az standards.)
Wireless LAN	
Standards	
SC-P8500DL/ SC-P8530DL SC-T7700DL/ SC-T7730DL (except for Tai- wan)	IEEE802.11b/g/n
Other than the above (including Tai- wan)	IEEE802.11b/g/n/a/ac
Frequency Range	IEEE802.11b/g: 2.4 GHz IEEE802.11n: 2.4 GHz (HT20 only) IEEE 802.11a/n/ac: 5 GHz
Coordination Modes	Infrastructure Wi-Fi Direct (simple AP) (Not supported for IEEE 802.11b)
Wireless Securities	WEP (64bit/128bit) WPA-PSK (TKIP) WPA2-PSK (AES)*2 WPA3-SAE WPA2-Enterprise (AES) (EAP-TLS/PEAPTLS/PEAPMSCHAPv2/EAP-TTLS) WPA3-Enterprise
Network Printing Protocols/Func- tions*3	EpsonNet Print (Windows) Standard TCP/IP (Windows) WSD Printing (Windows) Bonjour (Mac) IPP Printing (Windows) IPP Printing (Mac) AirPrint (iOS, Mac)

Interface Specificatio	ns
Security Standards/ Protocols	SSL/TLS (HTTPS Server/Client, IPPS) IEEE802.1X IPsec/IP Filtering SMTPS (STARTTLS, SSL/TLS) SNMPv3 SMB3.1.1

- Use a shielded twisted-pair cable (Category 5e or higher).
- Complies with WPA2 standards with support for WPA/WPA2 Personal.
- EpsonNet Print supports IPv4 only. The others \*3 support both IPv4 and IPv6.



### Marning:

To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.

Ink Specifications	
Туре	Dedicated ink supply unit
Ink type	Water-based pigment ink
Use by date	See the expiration date printed on the ink supply unit package or on the unit itself (store at normal temperature)
Print quality guar- antee expiry	One year (after installing to the printer)
Storage temperature	
Packed	-20 to 40°C (Within four days at
	-20°C, within a month at 40°C)
Installed	-20°C, within a month at 40°C)  -20 to 40°C (Within four days at -20°C, within a month at 40°C)
Installed Packed and Transported	-20 to 40°C (Within four days at

#### **Specifications Table**



The ink freezes if left at below -20 °C for a long time. If it does freeze, leave it at room temperature (25°C) for at least four hours.

#### For European users

#### **Radio Equipment Information**

This product intentionally emit radio wave described as follows.

- (a) frequency band in which the radio equipment operates; 2.4 to 2.4835 GHz
- (b) maximum radio-frequency power transmitted in thefrequency band in which the radio equipment operates;20dBm (eirp power)

#### **ZICTA Type Approval for Users in Zambia**

See the following website to check the information for ZICTA Type Approval.

https://support.epson.net/zicta/

#### For Users in Malaysia

Frequency Band: 2400-2483.5 MHz

## **Where To Get Help**

## **Technical Support Web Site**

Epson's Technical Support Web Site provides help with problems that cannot be solved using the troubleshooting information in your product documentation. If you have a Web browser and can connect to the Internet, access the site at:

#### http://support.epson.net/

If you need the latest drivers, FAQs, manuals, or other downloadables, access the site at:

#### http://www.epson.com

Then, select the support section of your local Epson Web site.

# **Contacting Epson Support**

## **Before Contacting Epson**

If your Epson product is not operating properly and you cannot solve the problem using the troubleshooting information in your product documentation, contact Epson support services for assistance. If Epson support for your area is not listed below, contact the dealer where you purchased your product.

Epson support will be able to help you much more quickly if you give them the following information:

- ☐ Product serial number (The serial number label is usually on the back of the product.)
- ☐ Product model
- Product software version (Click **About**, **Version Info**, or similar button in the product software.)
- ☐ Brand and model of your computer
- ☐ Your computer operating system name and version
- ☐ Names and versions of the software applications you normally use with your product

### **Help for Users in North America**

Epson provides the technical support services listed below.

#### **Internet Support**

Visit Epson's support website at <a href="http://epson.com/support">http://epson.com/support</a> and select your product for solutions to common problems. You can download drivers and documentation, get FAQs and troubleshooting advice, or e-mail Epson with your questions.

#### **Speak to a Support Representative**

Dial: (562) 276-1300 (U.S.), or (905) 709-9475 (Canada), 6 am to 6 pm, Pacific Time, Monday through Friday. Days and hours of support are subject to change without notice. Toll or long distance charges may apply.

Before you call Epson for support, please have the following information ready:

 _	
Product	nama

n 1			
Product	serial	num	her

Proof of purchase (such as a store receipt) as	nd
date of purchase	

C .	C·	
 Computer	configu	ration

Descri	ption	of the	probl	lem

#### Note:

For help using any other software on your system, see the documentation for that software for technical support information.

## **Purchase Supplies and Accessories**

You can purchase genuine Epson ink cartridges, ribbon cartridges, paper, and accessories from an Epson authorized reseller. To find the nearest reseller, call 800-GO-EPSON (800-463-7766). Or you can purchase online at http://www.epsonstore.com (U.S. sales) or http://www.epson.ca (Canadian sales).

## **Help for Users in Europe**

Check your **Pan-European Warranty Document** for information on how to contact Epson support.

## **Help for Users in Taiwan**

Contacts for information, support, and services are:

## World Wide Web (http://www.epson.com.tw)

Information on product specifications, drivers for download, and products enquiry are available.

#### Epson HelpDesk (Phone: +886-2-2165-3138)

Our HelpDesk team can help you with the following over the phone:

- ☐ Sales enquiries and product information
- ☐ Product usage questions or problems
- ☐ Enquiries on repair service and warranty

#### **Repair service center:**

Telephone number	Fax number	Address
02-23416969	02-23417070	No.20, Beiping E. Rd., Zhongzheng Dist., Taipei City 100, Taiwan
02-27491234	02-27495955	1F., No.16, Sec. 5, Nanjing E. Rd., Songshan Dist., Taipei City 105, Taiwan
02-32340688	02-32340699	No.1, Ln. 359, Sec. 2, Zhongshan Rd., Zhonghe City, Taipei County 235, Taiwan
039-605007	039-600969	No.342-1, Guangrong Rd., Luodong Township, Yilan County 265, Taiwan
038-312966	038-312977	No.87, Guolian 2nd Rd., Hualien City, Hualien County 970, Taiwan

Telephone number	Fax number	Address
03-4393119	03-4396589	5F., No.2, Nandong Rd., Pingzhen City, Taoyuan County 32455, Taiwan (R.O.C.)
03-5325077	03-5320092	1F., No.9, Ln. 379, Sec. 1, Jingguo Rd., North Dist., Hsinchu City 300, Taiwan
04-23011502	04-23011503	3F., No.30, Dahe Rd., West Dist., Taichung City 40341, Taiwan (R.O.C.)
04-23805000	04-23806000	No.530, Sec. 4, Henan Rd., Nantun Dist., Taichung City 408, Taiwan
05-2784222	05-2784555	No.463, Zhongxiao Rd., East Dist., Chiayi City 600, Taiwan
06-2221666	06-2112555	No.141, Gongyuan N. Rd., North Dist., Tainan City 704, Taiwan
07-5520918	07-5540926	1F., No.337, Minghua Rd., Gushan Dist., Kaohsiung City 804, Taiwan
07-3222445	07-3218085	No.51, Shandong St., Sanmin Dist., Kaohsiung City 807, Taiwan
08-7344771	08-7344802	1F., No.113, Shengli Rd., Pingtung City, Pingtung County 900, Taiwan

## Help for Users in Australia

Epson Australia wishes to provide you with a high level of customer service. In addition to your product documentation, we provide the following sources for obtaining information:

#### **Your Dealer**

Don't forget that your dealer can often help identify and resolve problems. The dealer should always be the first call for advise on problems; they can often solve problems quickly and easily as well as give advise on the next step to take.

#### **Internet URL**

#### http://www.epson.com.au

Access the Epson Australia World Wide Web pages. Worth taking your modem here for the occasional surf!

The site provides a download area for drivers, Epson contact points, new product information and technical support (e-mail).

#### **Epson Helpdesk**

Epson Helpdesk is provided as a final backup to make sure our clients have access to advice. Operators on the Helpdesk can aid you in installing, configuring and operating your Epson product. Our Pre-sales Helpdesk staff can provide literature on new Epson products and advise where the nearest dealer or service agent is located. Many types of queries are answered here.

The Helpdesk numbers are:

Phone: 1300 361 054 FAX: (02) 8899 3789

We encourage you to have all the relevant information on hand when you ring. The more information you prepare, the faster we can help solve the problem. This information includes your Epson product documentation, type of computer, operating system, application programs, and any information you feel is required.

## **Help for Users in Singapore**

Sources of information, support, and services available from Epson Singapore are:

#### **World Wide Web**

(http://www.epson.com.sg)

Information on product specifications, drivers for download, Frequently Asked Questions (FAQ), Sales Enquiries, and Technical Support via e-mail are available.

Epson HelpDesk (Toll Free: 800- 120- 5564)

Our HelpDesk team can help you with the following over the phone:

- Sales enquiries and product information
- ☐ Product usage questions or problems
- ☐ Enquiries on repair service and warranty

## **Help for Users in Thailand**

Contacts for information, support, and services are:

#### **World Wide Web**

(http://www.epson.co.th)

Information on product specifications, drivers for download, Frequently Asked Questions (FAQ), and e-mail are available.

Epson Hotline (Phone: (66)2685-9899)

Our Hotline team can help you with the following over the phone:

- ☐ Sales enquiries and product information
- ☐ Product usage questions or problems
- ☐ Enquiries on repair service and warranty

## **Help for Users in Vietnam**

Contacts for information, support, and services are:

Epson Hotline (Phone): +84 28 3925 5545

Service Center: 68 Nam Ky Khoi Nghia

Street, Nguyen Thai Binh Ward, District 1, Ho Chi Minh City, Vietnam

## Help for Users in Indonesia

Contacts for information, support, and services are:

#### **World Wide Web**

(http://www.epson.co.id)

- ☐ Information on product specifications, drivers for download
- ☐ Frequently Asked Questions (FAQ), Sales Enquiries, questions through e-mail

#### **Epson Hotline**

- ☐ Sales enquiries and product information
- ☐ Technical support

Phone (62) 21-572 4350

Fax (62) 21-572 4357

#### **Epson Service Center**

Jakarta Mangga Dua Mall 3rd floor No 3A/B

Jl. Arteri Mangga Dua,

Jakarta

Phone/Fax: (62) 21-62301104

Bandung Lippo Center 8th floor

Jl. Gatot Subroto No.2

Bandung

Phone/Fax: (62) 22-7303766

Surabaya Hitech Mall lt IIB No. 12

Jl. Kusuma Bangsa 116 – 118

Surabaya

Phone: (62) 31-5355035 Fax: (62)31-5477837

Yogyakarta Hotel Natour Garuda

Jl. Malioboro No. 60

Yogyakarta

Phone: (62) 274-565478

Medan Wisma HSBC 4th floor

Jl. Diponegoro No. 11

Medan

Phone/Fax: (62) 61-4516173

Makassar MTC Karebosi Lt. Ill Kav. P7-8

II. Ahmad Yani No.49

Makassar

Phone: (62)411-350147/411-350148

## **Help for Users in Hong Kong**

To obtain technical support as well as other after-sales services, users are welcome to contact Epson Hong Kong Limited.

#### **Internet Home Page**

Epson Hong Kong has established a local home page in both Chinese and English on the Internet to provide users with the following information:

☐ Product information

☐ Answers to Frequently Asked Questions (FAQs)

☐ Latest versions of Epson product drivers

Users can access our World Wide Web home page at:

http://www.epson.com.hk

## **Technical Support Hotline**

You can also contact our technical staff at the following telephone and fax numbers:

Phone: (852) 2827-8911

Fax: (852) 2827-4383

## **Help for Users in Malaysia**

Contacts for information, support, and services are:

#### **World Wide Web**

(http://www.epson.com.my)

☐ Information on product specifications, drivers for

download

☐ Frequently Asked Questions (FAQ), Sales Enquiries, questions through e-mail

#### **Epson Trading (M) Sdn. Bhd.**

Head Office.

Phone: 603-56288288

Fax: 603-56288388/399

#### **Epson Helpdesk**

☐ Sales enquiries and product information (Infoline)

Phone: 603-56288222

☐ Enquiries on repair services & warranty, product usage and technical support (Techline)

Phone: 603-56288333

## **Help for Users in India**

Contacts for information, support, and services are:

#### **World Wide Web**

(http://www.epson.co.in)

Information on product specifications, drivers for download, and products enquiry are available.

### Helpline

For Service, Product info or to order Consumerable - 18004250011 (9AM - 6PM) - This is a Toll-free number.

For Service (CDMA & Mobile Users) - 3900 1600 (9AM - 6PM) Prefix local STD code

## **Help for Users in the Philippines**

To obtain technical support as well as other after sales services, users are welcome to contact the Epson Philippines Corporation at the telephone and fax numbers and e-mail address below:

Trunk Line: (63-2) 706 2609

Fax: (63-2) 706 2665

Helpdesk (63-2) 706 2625

Direct Line:

E-mail: epchelpdesk@epc.epson.com.ph

#### World Wide Web

(http://www.epson.com.ph)

Information on product specifications, drivers for download, Frequently Asked Questions (FAQ), and E-mail Inquiries are available.

#### Toll-Free No. 1800-1069-EPSON(37766)

Our Hotline team can help you with the following over the phone:

- ☐ Sales inquiries and product information
- ☐ Product usage questions or problems
- ☐ Inquiries on repair service and warranty