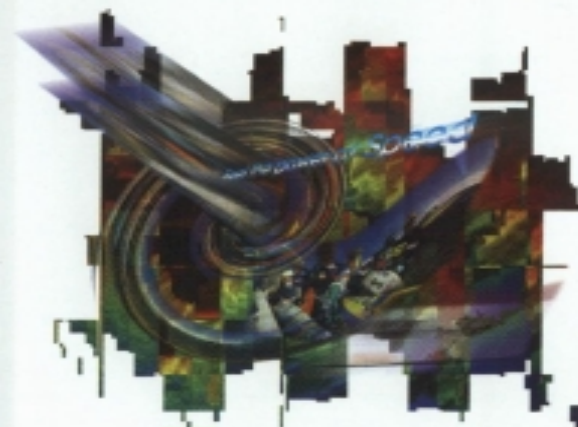




All brand or product names are trademarks or registered trademarks of their respective owners.

Quick Reference

Color Flatbed Scanner



Version 3.0W

<i>Quick Reference</i>	1-7
<i>Référence rapide</i>	8-14
<i>Kurzanleitung</i>	15-21
<i>Referencia rápida</i>	22-28
<i>Guida rapida</i>	29-35
<i>Referência rápida</i>	36-42
<i>Beknopte instructies</i>	43-49

EMI Warning

FCC Class B Certification

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following 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.

Warning !

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 the one which the receiver is connected to
- Consult the dealer or an experienced radio/TV technician for help.

Use only shielded cables to connect I/O devices to this equipment.

You are cautioned that changes or modifications not expressly approved by the party responsible

for compliance could void your authority to operate the equipment.

この装置は、情報処理装置等電波障害自主規制協議会(VCCI)の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取扱をして下さい。

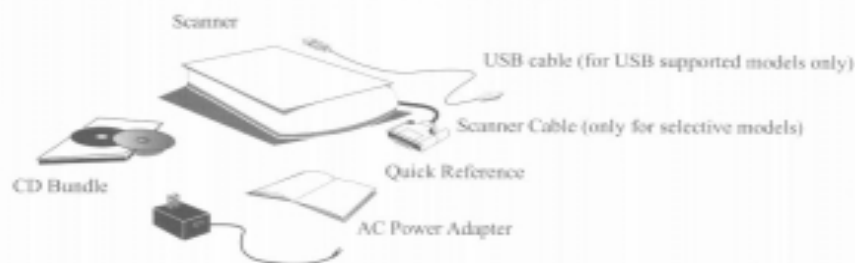
Version 3.0W

<i>Quick Reference</i>	1-7
<i>Référence rapide</i>	8-14
<i>Kurzanleitung</i>	15-21
<i>Referencia rápida</i>	22-28
<i>Guia rápida</i>	29-35
<i>Referência rápida</i>	36-42
<i>Beknopte instructies</i>	43-49

CD Software

Quick Reference *How to set up the Scanner?*

1. Make sure the following items are included in the package



2. Push the lock located at the bottom of the scanner to "unlock" position, and take the lock off if it's removable. (for models with lock devices only).

3. Connect either parallel port OR USB port (if applicable)

(1) Parallel port connection:

Attach the scanner cable to the scanner and your PC. If a printer is to be used, connect the printer cable into the scanner's printer port. To ensure the best scanning performance, set the parallel port of your PC's BIOS to EPP mode. (To change the BIOS setup, simply press the Delete key on the keyboard while PC is just booting up.)

(2) USB port connection (for USB supported models only):

Attach the USB cable to the scanner and your PC. Click on the "Cancel" button when "Add New Hardware Wizard" panel appears. If a printer is to be used, connect the printer cable into the PC's parallel port. USB function supports only Win 95 (Release Version 4.00.950 B or OSR2) or Win 98

4. Connect one end of the AC power adapter into the scanner's power jack, and the other end into an AC outlet.

5. After opening Windows, insert the CD into your CD-ROM drive.

The **Setup** program starts automatically. If not, click on the **Start** button, choose **Run** and then type in CD-ROM drive letter followed by: Setup.exe in the **Open** box. (e.g. D:\setup.exe)

6. Follow the on-screen instructions to complete the installation.



Quick Reference *How to Scan?*

1. Open the lid cover and then place the scan target face down aligned with the center of the glass (where marked "▽").

2. Open **Photo Express 2.0**, the image-editing software.

Click on the **Start** button and then select **Programs → Ulead Photo Express 2.0 → Ulead Photo Express 2.0**.

3. To scan for the first time, click **Get** button, then click **Scanner**.



4. Choose the proper Twain driver of scanner from pull-down manual on the top right corner.



5. Click **Acquire** on the right bottom corner to activate the TWAIN user interface.



6. After the TWAIN User's Interface appears, the scanner is now ready to perform any scan task.



1. Select the type of image to scan.
2. Click **Preview**.
3. Click **Scan**.

※ Refer to on-line User's Guide for complete instructions of the use of the TWAIN User's Interface. To access this on-line help, select:

Start → Programs → scanner model → User's Guide.

7. To perform more scanning tasks, simply repeat steps 3 and 5..

How to perform OCR?

1. Open TextBridge OCR software.
Click on the **Start** button and then select
Programs → TextBridge Classic → TextBridge Classic

2. Read the pop-up instructions, and then click **"Continue"**.



3. Go to **"File"** and choose **"Select Scanner..."**



4. Make sure that the **"TWAIN"** and the correct scanner driver are selected, and then click **"OK"**.



5. Click on the **"Auto Process"** button for the latter automatic processing.

*How to perform OCR?*

6. Choose a suitable page type and select **"scanner"** from the segment of **"Page Source"**, and then click **"OK"** to activate the TWAIN interface.



7. Scan the document and
 - (1) Select **"More Pages"** for several more pages.
 - (2) Select **"Other Side"** for one more page.
 - (3) Select **"No more"** for the next step.



8. Save OCR-performed documents using the word-processor compatible formats such as **[*.rtf]** or **[*.txt]**.

Installation

1. Scanner not found or cannot scan:

- 1.1 Check if the scanner is correctly connected to the computer.
- 1.2 Check if the power switch is ON.
- 1.3 Check if the light inside the scanner is ON.
- 1.4 Check if the Source/TWAIN Driver is selected in the bundled Software Photo Express 2.0 (Refer to "How to Scan" item 3~5).
- 1.5 If the scanner is connected through the parallel port:
 - * Set the parallel port mode in the BIOS to EPP or ECP+EPP 1.9, which can speed up the scanner.
 - * Check whether the TWAIN/Driver has conflicts with the printer driver (Uninstall the printer driver and check if the scanner is working).
- 1.6 If the scanner is connected through the USB port (USB supported models only):
 - * Check if USB is enabled in the BIOS.
 - * Check if USB is installed in Windows 95 (Release Version 4.00.950 B or OSR2) or Windows 98 (Start / Settings / Control Panel / System / Device Manager / Ports / USB). If not, install USB.
 - * If the scanner is still not working, try another USB port.
- 1.7 If "Twain error (T009)..." Or "Scanner not found" message is still shown:
 - * Close all applications
 - * Uninstall any other scanner driver if there is, and uninstall other Image Editing Software program because there may be conflicts between new version and old version Twain related files.
 - * Re-install scanner driver and Photo Express 2.0 or other application programs.

2. How to connect the printer to the scanner?

If you connected your scanner to PC by parallel port, your printer cable can be connected to the printer pass-through port located in the rear of scanner. If you connected your scanner to PC by USB port, please connect your printer directly to your PC by parallel port or USB port.

Scan

3. What if the scanning speed of the scanner is exceptionally slow?

Check the "About" button on the upper-left side of the TWAIN interface. If the Communication Mode is set under SPP mode, please change it to EPP (Version 1.9 recommended) in the BIOS system when you start your PC. (Some systems may not support EPP mode. In this case, all setting will be auto-set as SPP in TWAIN.)

4. What if the preview result is an incomplete image?

Adjust the length of the preview area by using your mouse to adjust the red line on the ruler of the main preview window.

5. What if the scanning result is in black?

- * Check if the original document is placed in the scanner.
- * Check if the lamp is ON.
- * Check if the scanner module is moving.

OCR

6. What if the OCR software can't recognize the document (clearly)?

- * Check if the document is placed in the right direction.
- * Check if the original document is illegible enough.
- * Set the resolution at 150dpi or higher (300dpi).
- * Be sure to set the scanning mode at Black/White.

Usage Suggestion

7. Does the scanner support Windows 3.x?

This scanner does NOT support Windows 3.x and it is also mentioned in the product specification of the packaging.

8. My printer is not functioning if I connect it from the scanner, but it works properly when I connect it directly to the PC?

The printer or its driver might need a dedicated printer port. Please add another parallel port card or use USB port instead.

Please use the safety regulation-compliant adapter included in the package supplied by the Manufacturer. The Manufacturer is not held any responsibility for the loss, damage or problems caused by using adapters not provided by the Manufacturer.

1. Assurez-vous que les éléments suivants sont inclus dans l'emballage de votre scanner :



2. Placez le verrou situé en bas du scanner en position "déverrouiller". (Pour les modèles dotés d'un dispositif d'arrêt uniquement).

3. Connectez le port parallèle OU le port USB (le cas échéant)

(1) Branchement du port parallèle:

Reliez le câble du scanner au scanner et au PC. Si vous utilisez une imprimante, branchez le câble de l'imprimante au port correspondant, situé sur votre scanner. Pour obtenir des performances optimales, réglez le port parallèle dans le BIOS de votre PC sur le mode EPP. (Pour modifier les paramètres du BIOS, il vous suffit d'appuyer sur la touche Suppr du clavier, lors de l'amorçage du PC.)

(2) Branchement du port USB (Uniquement pour les modèles supportés par la norme USB):

Reliez le câble USB au scanner et à votre PC. Cliquez sur le bouton "Annuler" lorsque la fenêtre "Ajouter un nouvel assistant matériel" apparaît. Si vous devez utiliser une imprimante, connectez le câble de l'imprimante au port parallèle de votre PC.

4. Connectez une extrémité de l'adaptateur secteur à la prise d'alimentation du scanner. Branchez l'autre extrémité à une prise secteur. Mettez le scanner sous tension à

5. Une fois Windows ouvert, insérez le CD dans le lecteur de CD-ROM.

Le programme d'installation se lance automatiquement. Dans le cas contraire, cliquez sur Démarrer, sélectionnez Exécuter, puis tapez la lettre allouée au lecteur de CD-ROM, suivie de Setup.exe, dans la boîte Ouvrir. Par exemple : D:\setup.exe

6. Suivez les instructions fournies à l'écran pour terminer la procédure d'installation.

1.



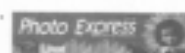
Pour installer le pilote TWAIN

2.



Pour installer le programme d'OCR

3.



Pour installer le logiciel d'édition d'images

4.



Quitter