

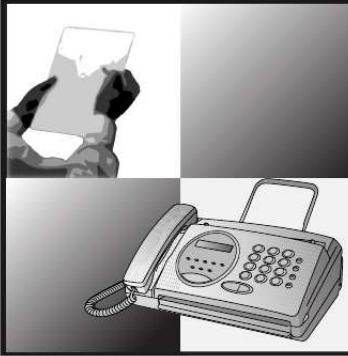


# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SHARP FO-77/UX-73. You'll find the answers to all your questions on the SHARP FO-77/UX-73 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual SHARP FO-77/UX-73**  
**User guide SHARP FO-77/UX-73**  
**Operating instructions SHARP FO-77/UX-73**  
**Instructions for use SHARP FO-77/UX-73**  
**Instruction manual SHARP FO-77/UX-73**

**SHARP**  
MODEL  
**FO-77/UX-73**



**TELEFAKS**  
INSTRUKCJA OBSŁUGI

1. Installation
2. Sending Faxes
3. Receiving Faxes
4. Making Copies
5. Making Telephone Calls
6. Answering Machine Connection
7. Special Functions
8. Printing Lists
9. Maintenance
10. Troubleshooting

Quick Reference Guide



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**Manual abstract:**

Installation 2. Sending Faxes 3. Receiving Faxes 4. Making Copies 5. Making Telephone Calls 6. Answering Machine Connection 7. Special Functions 8. Printing Lists 9. Maintenance 10. @ @ μ 1999/5/ μ.

@ @ @ @ @ Ez a berendezés megfelel az 1999/5/EK Irányelvnek. Ta oprema je v skladu z zahtevami Direktive 1999/5/EC. Seade vastab direktiivi 1999/5/EÜ nuetele. Si ierice atbilst tehnikam prasibam pec 1999/5/EC direktivas. Sis prietaisas atitinka direktivos 1999/5/EC reikalavimus.

Bu ürün 1999/5 EC Direktiflerine uygundur. This equipment comply with the requirements of Directive 1999/5/EC. @ @ μ μ μ μ TBR21 TS103021. Tento fax je kompatibilní s analogovými veřejnými komutovanými telefonními sítěmi, které splňují standard TBR21 a TS103021. Toto je telefaxové zariadenie, ktoré je určené na používanie v verejnej telefónnej sieti, pre ktorú platí norma TBR21 a TS103021.

Ez a fax termék a TBR21 és TS103021 szabványnak megfelelő analóg nyilvános kapcsolt telefonhálózatokban működetheto. @ @ @ @ @ @ @ @ This is a facsimile product operating in analogue public switched telephone networks which follow the TBR21 and TS103021 Standard. μ μ μ URL. Prohlášení o shod je k dispozici k prohlédnutí na následující adrese URL. Vyhlášení o zhode nájdete na nasledujúcej adrese URL. A Megfelelősségi nyilatkozat megtekinthetik az alábbi URL címen. Slonienian: Ühilduvusdeklaratsiooni on vimalik lugeda järgmisel URL-aadressil. Atbilstbas deklaraciju var aplkot saj tmeK adres. a Suderinamumo deklaracij galite perzirti siuo URL adresu. Bu uyumluluk raporunu aaidaki internet adresinde görebilirsiniz.

The Declaration of Conformity can be viewed at the following URL address. <http://www.sharp.de/doc/UX-53.pdf> <http://www.sharp.de/doc/UX-73.pdf>

Introduction Welcome, and thank you for choosing a Sharp facsimile! The features and specifications of your new Sharp fax are shown below. Automatic dialling Fax paper Rapid Key Dialling: 5 numbers Speed Dialling: 35 numbers Initial starter roll (included with machine): 10 m Replacement roll (not included): FO-20PR 30 m (12.7 mm core) UX-53: Tear off by hand UX-73: Automatic cutter 448 KB (approx.

17 average pages) 9,600 bps with automatic fallback to lower speeds. Approx. 15 seconds Horizontal: 8 pels/mm Vertical: Standard: 3.85 lines/mm Fine /Halftone: 7.7 lines/mm Super fine: 15.

4 lines/mm 10 pages max. (A4, 80 g/m2 paper) Thermal recording 64 levels MR, MH, H2 Paper cutting method Memory size\* Modem speed Transmission time Resolution Automatic document feeder Recording system Halftone (grayscale) Compression scheme \*Based on Sharp Standard No.1 Chart at standard resolution is Sharp special mode, excluding time for protocol signals (i.e., ITU-T phase C time only).

1 Display 16-digit LCD display Applicable telephone line Analog public switched telephone network Compatibility Input document size ITU-T (CCITT) G3 mode Automatic feeding: Width: 148 to 210 mm Length: 140 to 297 mm Manual feeding: Width: 148 to 210 mm Length: 140 to 600 mm 210 mm max. 210 mm max. Automatic/Dark selectable TEL/FAX, TEL, FAX, A.M. (Note: A.M. mode is for connecting an answering machine) Yes Yes (cannot be used if power fails) 220-240 V AC, 50/60 Hz 5 - 35°C 30 - 85% RH Standby: 4.0 W Maximum: 115 W Width: 304 mm Depth: 236mm Height: 122 mm Approx. 2.6 kg

Effective scanning width Effective printing width Contrast control Reception modes Copy function Telephone function Power requirements Operating temperature Humidity Power consumption Dimensions Weight As a part of our policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice.

The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units. 2 Please note: The fax machine is not compatible with digital telephone systems. The fax machine is not designed for use on a line which has call waiting, call forwarding, or certain other special services offered by your telephone company. If you attempt to use the fax machine in conjunction with any of these services, you may experience errors during transmission and reception of facsimile messages. Important safety information Do not disassemble this machine or attempt any procedures not described in this manual. Refer all servicing to qualified service personnel. Do not install or use the machine near water, or when you are wet. For example, do not use the machine near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.

Take care not to spill any liquids on the machine.

Unplug the machine from the telephone socket and then the power outlet and consult a qualified service representative if any of the following situations occur:

- Liquid has been spilled into the machine or the machine has been exposed to rain or water. - The machine produces odors, smoke, or unusual noises. - The power cord is frayed or damaged. - The machine has been dropped or the housing damaged. Do not allow anything to rest on the power cord, and do not install the machine where people may walk on the power cord.

This machine must only be connected to a 220 - 240 V, 50/60 Hz, earthed outlet. Connecting it to any other kind of outlet will damage the machine and invalidate the warranty. Never insert objects of any kind into slots or openings on the machine. This could create a risk of fire or electric shock. If an object falls into the machine that you cannot remove, unplug the machine and consult a qualified service representative.

Do not place this machine on an unstable cart, stand or table. The machine could be seriously damaged if it falls. Never install telephone wiring during a lightning storm. Never install telephone sockets in wet locations unless the socket is specifically designed for wet locations. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface. Use caution when installing or modifying telephone lines. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning. Do not use a telephone to report a gas leak in the vicinity of the leak. The power outlet must be installed near the equipment and must be easily accessible.

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. . 81 Quick Reference Guide Index 84 85 5 A Look at the Operation Panel 1 2 3 4 5 A B C D E 6 7 8 9 10 11 12 13 14 1 2 3 Rapid Dial keys Press one of these keys to dial a fax number automatically. Display Displays messages to help you operate the machine. Number keys Use these keys to dial numbers, and

enter numbers and letters when storing auto-dial numbers.

**SPEED key** Press this key to dial a fax or voice number using an abbreviated 2-digit Speed Dial number. **REDIAL key** Press this key to automatically redial the last number dialed. **RESOLUTION key** When a document is in the feeder, press this key to adjust the resolution for faxing or copying. 4 5 6 7 **START key**

Press this key to begin transmission when using Speed Dialling, Direct Keypad Dialling, or Normal Dialling. **FUNCTION/KEY LOCK key** Press and immediately release this key to select various special functions and settings.

Hold down this key to activate or deactivate the Key Lock function. **VOLUME key** Press this key to adjust the volume of the speaker when pressed, or the volume of the ringer at all other times. has been 8 9 10 **COPY/HELP key** When a document is in the feeder, press this key to make a copy. At any other time, press this key to print out the Help List, a quick reference guide to the operation of your fax machine. **STOP key** Press this key to cancel an operation before it is completed. **SPEAKER key** Press this key to listen to the line and fax tones through the speaker when faxing a document. Note: This is not a speakerphone.

You must pick up the handset to talk with the other party. **HOLD/SEARCH key** Press this key to search for an auto-dial number, or, during a phone conversation, press this key to put the other party on hold. Panel release Grasp this finger hold and pull toward you to open the operation panel.

11 12 13 14 7 1. Installation Unpacking Checklist Before setting up, make sure you have all of the following items. If any are missing, contact your dealer or retailer. Handset Original document support Handset cord Operation manual Fax paper (Sample roll) Paper roll shims Telephone line cord Points to keep in mind when setting up Do not place the machine in direct sunlight side of the paper compartment. (Note that Sharp recommended paper, including the initial roll, is 216 mm in width.) · The ribbed side of the shims should face in (toward each other). 13 1. Installation Loading the Thermal Paper Loading the

Thermal Paper 4 Unwrap the roll of thermal paper and place it in the compaigit number for the month ("01" for January, "02" for February, "12" for December, etc.). Example: January 0 1 DATE 05-01-2006 The currently set time appears (example): 6 Enter the year (four digits).

Example: 2006 2 0 0 6 TIME 12:19 7 Enter a two-digit number for the hour ("00" to "23") and a two-digit number for the minute ("00" to "59"). Example: 9:25 0 9 2 5 05-JAN 09:25 8 9 Press to start the clock. **KEY LOCK CODE** Press to return to the date and time display. 19 1. Installation Setting the Date and Time Setting the Reception Mode Setting the Reception Mode The machine has four modes for receiving incoming faxes: FAX mode: Select this mode when you only want to receive faxes on your line.

The fax machine will automatically answer all calls and receive incoming faxes. TEL mode: This mode is the most convenient for receiving phone calls. Faxes can also be received; however, all calls must first be answered by picking up the fax's handset or an extension phone connected to the same line. TEL/FAX mode: This mode is convenient for receiving both faxes and voice calls. When a call comes in, the fax will detect whether it is a voice call (including manually dialled faxes), or an automatically dialled fax.

If it is a voice call, the fax will make a special ringing sound to alert you to answer. If it is an automatically dialled fax, reception will begin automatically. A.M. ( ) mode: Use this mode only if you have connected an answering machine to the fax (see Chapter 6). Select this mode when you go out to receive voice messages in your answering machine and faxes on your fax machine. Setting the reception mode A B C D E 1 20 Press once and 1 once. 2 Press the number key of the desired reception mode: 1 : TEL mode 3 : TEL/FAX mode 2 : FAX mode 4 : A.M. mode · The display will revert to the date and time display.

The selected reception mode will appear to the right of the time. Note: "T/F" will appear when TEL/FAX mode is selected, and " " appear when A.M. mode is selected: 10-MAY 10:35 T/F 10-MAY 10:35 " will For more information on receiving faxes in FAX, TEL and TEL/FAX modes, see Chapter 3. For more information on using A.M. mode, see Chapter 6. 21 1. Installation Setting the Reception Mode Setting the Display Language Setting the Display Language If desired, you can change the language used in the display, reports and lists.



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English or Polish can be selected.

Press the keys on the operation panel as follows: Display: 1 2 3 4 5 Press once and 4 once. OPTION SETTING Press 4 times. LANGUAGE Press . Press or until the desired language appears in the display. Press .

· The machine will beep and the display will change to the selected language. 6 Press to return to the date and time display. 22 Volume Adjustment You can adjust the volume of the speaker and ringer using . A B C D E Speaker 1 2 Press . Press one or more times to select the desired level.

Display: SPEAKER: MIDDLE · Press again to turn off the speaker. SPEAKER: HIGH SPEAKER: LOW 23 1. Installation Volume Adjustment Volume Adjustment Ringer 1 Press volume. (Make sure to select the desired has not been pressed Display: RINGER: LOW and the handset is not lifted.) RINGER: MIDDLE · The ringer will ring once at the selected level, then the date and time will reappear in the display. RINGER: HIGH RINGER: OFF OK ? 2 If you selected RINGER: OFF OK ?, press . 24 2. Sending Faxes Transmittable Documents Size and weight The size and weight of documents that you can load in the document feeder depend on whether you load one page at a time or several pages at once. Loading one page at a time: Minimum size 148 mm 140 mm Loading up to 10 pages at once: Minimum size 148 mm 140 mm 297 mm 600 mm Maximum size 210 mm Maximum size 210 mm Minimum weight Maximum weight Minimum weight Maximum weight 52 g/m<sup>2</sup> 157 g/m<sup>2</sup> 52 g/m<sup>2</sup> 80 g/m<sup>2</sup> Note: Letters or graphics on the edges of a document will not be scanned. 5 mm Letters in the shaded area will not be scanned.

5 mm 25 2. Sending Faxes Loading the Document Other restrictions The scanner cannot recognise yellow, greenish yellow, or light blue ink. Ink, glue, and correcting fluid on documents must be dry before they pass through the document feeder. All clips, staples, and pins must be removed from documents before loading in the feeder. If these are not removed, they may damage the machine. Documents which are patched, taped, torn, smaller than the minimum size, carbon backed, easily smudged, or have a slippery coated surface should be photocopied, and the copy loaded in the feeder. Loading the Document Up to 10 pages can be placed in the feeder at one time. The pages will automatically feed into the machine starting from the bottom page. If you need to send or copy more than 10 pages, place the additional pages gently and carefully in the feeder just before the last page is scanned. Do not try to force them in, as this may cause double-feeding or jamming.

If your document consists of several large or thick pages which must be loaded one at a time, insert each page into the feeder as the previous page is being scanned. Insert gently to prevent double-feeding. 1 Adjust the document guides to the width of your document. 2 Insert the document face down in the document feeder. The top edge of the document should enter the feeder first.

· READY TO SEND will appear in the display. 26 Loading the Document 3 Removing a document from the feeder If you need to remove a document from the feeder, open the operation panel. Important! Do not try to remove a document without first releasing it as explained below. This may damage the feeder mechanism. 1 Grasp the finger hold and pull up to open the operation panel.

2 Remove the document. · If you can not remove the document, see Clearing a jammed document on page 81. 3 Close the operation panel. · Press down on both front corners of the panel to make sure it clicks into place. 27 2. Sending Faxes Adjust the resolution and/or contrast settings as explained in Resolution and Contrast as explained on page 28, and then dial the receiving machine as explained on page 30. Adjusting the Resolution and Contrast Adjusting the Resolution and Contrast If desired, you can adjust the resolution and contrast before sending a document. The default resolution setting is STANDARD and the default contrast setting is AUTO. You must adjust the settings each time you don't want to use the default settings. Note: The resolution and contrast settings are only effective for sending a document.

They are not effective for receiving a document. Resolution settings STANDARD Use STANDARD for ordinary documents. This setting gives you the fastest and most economical transmission. Use FINE for documents containing small letters or fine drawings. Use SUPER FINE for documents containing very small letters or very fine drawings. Use HALF TONE for photographs and illustrations. The original will be reproduced in 64 shades of gray. FINE SUPER FINE HALF TONE Contrast settings AUTO DARK Use AUTO for normal documents. Use DARK for faint documents. 28 Adjusting the Resolution and Contrast 1 Load the document(s).

the resolution and contrast can be adjusted. 2 Press one or more times until the Display: desired resolution and contrast settings appear in the display.

STANDARD FINE :AUTO :AUTO · The first time you move through the list of resolution settings, the contrast setting AUTO will appear next to each resolution setting. The second time you move through the list, the contrast setting DARK will appear. SUPER FINE :AUTO HALF TONE STANDARD :AUTO :DARK HALF TONE :DARK Note: In order to transmit in SUPER FINE resolution, the receiving fax machine must also have that resolution.

If it doesn't, your machine will automatically step down to the next best available setting. 29 2. Sending Faxes · The document must be loaded before Sending a Fax by Normal Dialling Sending a Fax by Normal Dialling With Normal Dialling, you pick up the handset (or press pressing the number keys. ) and dial by If a person answers, you can talk with them through the handset before sending the fax. (If you pressed , you must pick up the handset to talk.

) Normal Dialling allows you to listen to the line and make sure the other fax machine is responding. 1 Load the document(s). · If desired, press to set the resolution and/or contrast. READY TO SEND 2 Pick up the handset or press Listen for the dial tone. . or 3 ABC DEF Dial the number of the receiving machine by pressing the number keys. 1 GHI JKL 2 MNO 3 6 WXYZ 4 PQRS 5 TUV 7 8 0 9 4 Wait for the connection. Depending on the setting of the receiving machine, you will either hear a fax tone or the other person will answer. · If the other party answers, ask them to press their Start key (if you pressed , pick up the handset to speak with them). This causes the receiving machine to issue a fax tone.



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30 Sending a Fax by Automatic Dialling 5 When you hear the fax tone, press used it. · Replace the handset if you Sending a Fax by Automatic Dialling You can dial a fax or telephone number by simply pressing a Rapid Key, or by pressing and entering a two-digit number. To use Automatic Dialling, you must first store the full fax or telephone number in your fax machine When you store a fax or telephone number, you select a two-digit Speed Dial number for it. 40 Speed Dial numbers are available. Speed Dial numbers 01 through 05 are for Rapid Key (one-touch) Dialling. Speed Dial numbers 06 through 40 are for dialling with the SPEED key. 0 6 Rapid Keys A B C D E 3 1 2. Sending Faxes · When transmission is completed, the fax will beep once. Sending a Fax by Automatic Dialling Storing fax and phone numbers for automatic dialling 1 2 3 4 Press once and 3 once.

Display: ENTRY MODE Press once. FAX/TEL # MODE Press 1 to select SET. Enter a two-digit Speed Dial number by pressing the number keys (01 to 05 for Rapid Key Dialling, 06 to 40 for Speed Dialling). 0 1 (Example) 5 Enter the fax or voice number by pressing the number keys. Up to 32 digits can be entered. (Note: A space cannot be entered.) · To clear a mistake, press . · If a pause is required between any of the digits to access a special service or an outside line, press . The pause appears as a hyphen (two seconds per pause). Several pauses can be entered in a row.

6 Press . 32 Sending a Fax by Automatic Dialling 7 Enter a name by pressing number keys for each letter as shown in the chart below. Up to 10 characters can be entered. (If you do not wish to enter a name, go directly to Step 8.) Example: SHARP = 77777 444 22 7777 SPACE = 77 J= K= L= M= N= O= P= Q= R= S= T= U= V= W= X= Y= Z= A= B= C= D= E= F= G= H= I= To enter two letters in succession that require the same key, press entering the first letter. after To change case, press or )( . To enter one of the following symbols, press repeatedly: . / ! " # \$ % & ' ( ) + , - . : ; < = > ? @ [ \ ] ^ \_ ' { | } 8 9 Press . Return to Step 4 to store another number, or press date and time display. to return to the Making changes To make changes in a number previously stored, repeat the programming procedure.

Select the Rapid Key or Speed Dial number for which you want to make changes in Step 4, and then change the number and/or name when they appear in the display in Steps 5 and 7. Note: The fax machine uses a lithium battery to keep automatic dialling numbers and other programmed information in memory when the power is turned off. Battery power is consumed primarily when the power is off. With the power kept continuously off, the life of the battery is about 5 years. If the battery dies, have your dealer or retailer replace it. Do not try to replace it yourself. 33 2. Sending Faxes Sending a Fax by Automatic Dialling Clearing auto-dial numbers If you need to clear a number, follow these steps: Display: 1 2 3 4 5 6 Press once and 3 once. ENTRY MODE Press once. Press 2 to select CLEAR.

Enter the Speed Dial number that you want to clear by pressing the number keys. Press . Return to Step 4 to clear another number, or press date and time display. to return to the Chain Dialling for area and access codes You can also store an area code or access code in a Rapid Key or Speed Dial number. To use this number to dial, see Chain Dialling in Chapter 5, Making Telephone Calls.

Note: An area code or access code stored in a Rapid Key or Speed Dial number can only be used if the handset is lifted or the dialling. is pressed before 34 Sending a Fax by Automatic Dialling Sending a fax by Rapid Key Dialling If the number you want to dial has been stored for Automatic Dialling as a Speed Dial number from 01 to 05, you can dial it by pressing the corresponding Rapid Key. 1 If you are sending a fax, load the document(s). · If desired, press to set the resolution and/or contrast. READY TO SEND 2 Press the Rapid Key for the desired Speed Dial number as follows: Speed Dial 01: Rapid Key A Speed Dial 02: Rapid Key B Speed Dial 03: Rapid Key C Speed Dial 04: Rapid Key D Speed Dial 05: Rapid Key E Example: To dial Speed Dial number 01, press Rapid Key A.

· The name of the receiving party will appear in the display. If no name was stored, the fax number will appear. (If the name or number is incorrect, press .) · The document will be automatically transmitted once the connection is established. · Rapid Keys A to E can be used to make phone calls even when the Key Lock function is activated. For this reason, it is recommended that you store emergency phone numbers in these keys. 35 2. Sending Faxes Sending a Fax by Automatic Dialling Sending a fax by Speed Dialling Speed Dialling can be used to dial any number that has been stored for Automatic Dialling. 1 Load the document(s). · If desired, press to set the resolution and/or contrast.

READY TO SEND 2 Press and then enter the Speed Dial number by pressing the numeric keys. · To enter numbers 1 through 9, first enter 0 and then the number. 0 8 (Example) . 3 Check the display. If the name or number shown is correct, press (If not, press and then repeat Step 2.) 36 Sending a Fax by Automatic Dialling Sending a fax by Direct Keypad Dialling You can also enter a full number with the number keys and then press to begin dialling. You can use this method to dial a full number when you don't need to speak to the other party before faxing. 1 Load the document(s). · If desired, press to set the resolution and/or contrast. READY TO SEND 2 Enter the number of the receiving machine by pressing the number keys.

· If a pause is required between any of the digits to access a special service or an outside line, press . The pause will appear as a hyphen (two seconds per pause). Several pauses can be entered in a row. 3 Check the display. If the number of the receiving machine shown is correct, press .

· If the number is not correct, press to backspace and clear one digit at a time, and then re-enter the correct digit(s). 37 2. Sending Faxes Searching for an auto-dial number If you don't remember the Rapid Key or Speed Dial number in which you have programmed a particular fax number, you can search for the number by following the steps below. Once you have found the number, you can dial and transmit the loaded document by simply pressing . 1 Load the document(s).

· If desired, press to set the resolution and/or contrast. READY TO SEND 2 3 Press and then 1.



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Enter the first letter of the stored name by pressing the appropriate number key (the key below the marked letter) one or more times until the letter appears in the display. If the name begins with a special character or number, press 1. If you don't remember the first letter, go to Step 4 (you will scroll through the list from the beginning). If a name wasn't stored for the number, press 0. This will cause numbers, not names, to appear when you scroll. 4 5 Press or to scroll through the names (numbers if you pressed 0). Stop when the desired name appears in the display. Press .

The document will be automatically transmitted once the connection is established. 38 Sending a Fax by Automatic Dialling Using the REDIAL key You can press press to redial the last number dialed. To send a document, when you hear the fax tone after the connection is made. Note . that the speaker is automatically activated when you press Automatic redialling If you use automatic dialling (including Direct Keypad Dialling) to send a fax and the line is busy, the fax machine will automatically redial the number. The fax machine will make 2 redial attempts at an interval of 5 minutes. To stop automatic redialling, press . 39 2. Sending Faxes 3. Receiving Faxes Using TEL/FAX Mode To select TEL/FAX mode, press , 1 , and 3 .

10-MAY 10:35 T/F When the reception mode is set to TEL/FAX, your fax machine automatically answers all calls on two rings. After answering, your fax monitors the line for about five seconds to see if a fax tone is being sent. If your fax machine detects a fax tone (this means that the call is an automatically dialed fax), it will automatically begin reception of the incoming document. If your fax machine doesn't detect a fax tone (this means that the call is a voice call or manually dialed fax), it will make a ringing sound (called pseudo ringing) for 30 seconds to alert you to answer. If you don't answer within this time, your fax will send a fax tone to the other machine to allow the calling party to send a fax manually if they desire.

@@@Mode Using A.M. Mode To select A.M. @@Receiving Faxes In A.

M. @@@@This signals the fax to begin reception. @@@@Follow the steps below to change the setting. Display: 1 2 3 Press once and 4 once. OPTION SETTING Press 3 times. FAX SIGNAL RX Press 1 to turn on the function, or 2 to turn it off. 4 Press to return to the date and time display. 45 3. Receiving Faxes Substitute Reception to Memory Changing the number for remote fax activation If desired, you can use a number other than 5 to activate fax reception from an extension telephone. @@@@Caution! When documents are stored in memory, do not turn the power off.

This will erase all of the contents. 46 4. @@@@ (it is not necessary to ). @@@@When you are ready to speak with them again, pick up the handset. @@Making Phone Calls 6. @@SET socket. @@@@SET socket. TE SEL. T TE LI L. @@For example, your message might go as follows: "Hello.

You've reached the ABC company. No one is available to take your call right now. @@Thank you for calling." It is advisable to keep the length of the message under 10 seconds. If it is too long, you may have difficulty receiving faxes sent by automatic dialling.

If your outgoing message must be longer than 10 seconds, leave a pause of about four seconds at the beginning of the message. This will give your fax a chance to detect fax tones sent when automatic dialling is used. Using the Answering Machine Connection 1 Press 1 , and 4 to set the reception mode to A.M. , 10-MAY 10:35 2 Set your answering machine to auto answer.

Your answering machine must be set to answer on a maximum of two rings. If not, you may not be able to receive faxes sent by automatic dialling. If your answering machine has a toll saver function, make sure that it will answer by the fourth ring. Note: If your answering machine has a remote retrieval function, make sure the code used to activate remote retrieval is different from the code used to activate fax reception with an extension telephone (see Chapter 3, Receiving Faxes). If they are the same, entering the code from an outside telephone to retrieve messages will cause the fax machine to be activated. 51 6. Answering Machine Using the Answering Machine Connection How answering machine mode operates While you are out, all of your incoming calls will be answered by your answering machine and its outgoing message will play. Voice callers can leave a message. During this time, your fax will quietly monitor the line. If your fax detects a fax tone or a duration of silence greater than four seconds, it will take over the line and begin reception.

If the connection is not good or there is noise on the line, the answering machine and/or fax machine may not respond properly. The call counter on your answering machine may indicate that voice messages were received, when only fax messages were received. To prevent the fax from taking over the line and beginning reception if you call in from an external phone or answer on an extension phone, press any three keys (other than the code to activate fax reception, "5", "\*", and "\*") on the dial pad of the phone. This can only be performed from a phone capable of tone dialling. When you return and turn off your answering machine, be sure to change the reception mode back to TEL/FAX, FAX, or TEL! 52 Optional A.M. Mode Settings Optional A.M. Mode Settings If necessary, you can use the following settings to improve the response of the answering machine connection to incoming calls. Quiet Detect Time This function causes the fax machine to take over the line and begin reception if a certain duration of silence is detected after the answering machine answers.

Time selections for the period of silence are 1 to 10 seconds. Quiet Detect Time has been set to 4 seconds at the factory. This gives the best performance with most answering machines; however, you may need to adjust this setting depending on the disconnect time of your answering machine. Some answering machines may have unusually fast disconnect times (equal to or very slightly less than 4 seconds), which means that the answering machine may disconnect the line before fax reception can begin. In this case, try a Quiet Detect Time setting of about 3 seconds.

If the fax machine is interrupting callers before they can leave a message, try a longer Quiet Detect Time setting. If your outgoing message includes a period of silence, make sure that the setting is longer than that period of silence, or re-record your outgoing message to shorten the silence. Note: Quiet Detect Time can be turned off by entering "00" for the time. Note, however, that the fax machine will not be able to receive faxes sent manually by Normal Dialling.



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To change the setting, follow the steps below.

1 2 Press once and 4 once. Display: OPTION SETTING Press 5 times. QUIET DETECT TM. 53 6. Answering Machine Optional A.M. Mode Settings 3 Enter a number from 01 to 10, or enter 00 to turn off the function. Example: 3 seconds QUIET START TIME 0 3 4 Press to return to the date and time display. Quiet Detect Start Time This setting can be used to delay the start of the Quiet Detect Time function. For example, if you want to insert a pause at the beginning of your answering machine's outgoing message to ensure clear detection of fax signals, you can use this setting to delay the start of silence detection so that the pause will not cause the fax to take over the line.

Quiet Detect Start Timing has been set to five seconds at the factory. You can change this setting by entering a 2-digit number equal to the desired number of seconds of the delay, or turn the function off by entering 00. As general guide, the delay time should be slightly longer than the pause before the outgoing message. 1 2 3 Press once and 4 once. Display: OPTION SETTING Press 6 times. QUIET START TIME Enter a 2-digit number (from 01 to 15) for the number of seconds of the delay, or enter 00 to turn off the function. Example: 5 seconds FAX RX A.M. FAILS 0 5 4 Press to return to the date and time display. 54 Optional A.

M. Mode Settings On A.M. @@@@This function has been turned off at the factory. @@@@Answering Machine 7.

@@@@@@@@@@@@@@@@Make sure that the telephone company has activated your service. CALLER-ID ERROR Noise on the telephone line prevented reception of caller information. PRIVATE CALL Caller information was not provided by the telephone company at the caller's request. 57 7. Special Functions OUT OF AREA The call was made from an area which does not have a caller identification service, or the caller's service is not compatible with that of your local phone company.

Caller ID (Requires Subscription to Service) Viewing the Caller ID list If you subscribe to a Caller ID service and have turned on the Caller ID function, your fax machine will keep information on the most recent 20 calls and faxes you have received. You can view this information, which consists of the name and number of each caller, in the Caller ID List. After you have received 20 calls, each new call will delete the oldest call. Follow the steps below to view the Caller ID List in the display. If desired, you can immediately dial a number when it appears. 1 2 3 Press once and 2 once. REVIEWING CALLS Press or to scroll through the list. If you want to dial one of the numbers in the list, scroll through the list until the number appears in the display. Fax: If you want to send a fax, load the document and then press . Dialling and transmission begin.

Fax: Voice call: If you want to make a voice call, pick up the handset or press Dialling begins automatically. (If you pressed , pick up the handset when . Voice call: the other party answers.) 4 Press when you have finished viewing the list. 58 Caller ID (Requires Subscription to Service) To delete calls from the Caller ID list If you want to delete a single call from the caller list, press 0 while the call appears in the display. If you want to delete all calls from the list, hold 0 down for at least 3 seconds while you are viewing any number in the list. Priority Call With Caller ID turned on, you can set your fax to make a special ringing sound when you receive a call from a designated phone number. This lets you know immediately who is calling without having to look at the display. To use this function, enter the desired phone number by following the steps below (only one phone number can be entered). Display: 1 2 3 Press once and 3 once.

ENTRY MODE Press once. PRIORITY CALL # Press 1 to store a number. (To clear a previously stored number, press 2 and go to Step 5.) 4 5 6 Enter the number by pressing the number keys (max. 20 digits).

Press to store (or clear) the number. Press to return to the date and time display. 59 7. Special Functions Caller ID (Requires Subscription to Service) Blocking voice calls With Caller ID turned on, you can use the Anti Junk Fax function described in Blocking Reception of Unwanted Faxes in this chapter to block voice calls as well as faxes from your specified Anti Junk Number. In this case, when a voice call or a fax transmission comes in from a number you have specified as a "Junk Number", your fax will break the connection as soon as it receives the calling phone number from the caller ID service (before the second ring).

To use this function, enter the number that you wish to block as explained in Blocking Reception of Unwanted Faxes (see page 61 ). 60 Blocking Reception of Unwanted Faxes Blocking Reception of Unwanted Faxes The Anti Junk Fax function allows you to block reception of faxes from parties that you specify. This saves paper by not printing out unwanted "junk" faxes. To use this function, enter the fax numbers from which you do not want to receive faxes as shown below. Up to five numbers can be entered in the Anti Junk Number List. To clear a number from the Anti Junk Number List, you need to know the 1-digit number which identifies it. If you have forgotten this number, print out the Anti Junk Number List as explained in Chapter 8. Display: 1 2 3 4 Press once and 3 once. ENTRY MODE Press twice. STORE JUNK # Press 1 to store an Anti Junk number, or stored number.

2 to clear a previously Entering: Enter a 1-digit number from "1" to "5" with the numeric keys. This number identifies the fax number that you will enter in the next step. (Example) 1 Clearing: Enter the 1-digit number that identifies the fax number you want to clear, and go to step 6. 5 6 7 Enter the fax number by pressing the number keys (max. 20 digits). Press . Return to Step 4 to enter (or clear) another fax number, or press return to the date and time display. to 61 7.

Special Functions Polling (Requesting a Fax Transmission) Polling (Requesting a Fax Transmission) Polling allows you to call another fax machine and have it send a document (previously loaded in its feeder) to your machine without operator assistance. In other words, the receiving fax machine, not the transmitting fax machine, initiates the transmission.

To use the polling function, you must first set Rapid Key E/POLL for use as a polling key. When Rapid Key E/POLL is set as a polling key, it cannot be used for Rapid Key dialling. Display: 1 2 3 Press once and 4 once. OPTION SETTING Press twice. POLLING Press 1 function. (YES) to turn on the (To turn off the function, press 2 ) 4 Press to return to the date and time display.



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62 Polling (Requesting a Fax Transmission) Requesting transmission 1 Dial the fax machine you want to poll using one of the following methods: ABC DEF  
· Pick up the handset (or press 1) and GHI 2 JKL 3 MNO press a Rapid Key. Wait for the fax answerback tone. 4 PQRS 5 TUV 6 WXYZ 7 8 9 · Press and  
enter a 2-digit Speed Dial number. · Enter the full number using the numeric keys.

2 Press E/POLL · E/POLL · If you used the handset, replace it when POLLING appears in the display. Reception will begin. 63 7. Special Functions Key Lock  
Function Key Lock Function The Key Lock function is used to prevent unauthorised operation of the machine. When the Key Lock function is activated, all  
operations are prohibited except for the following: Phone calls can be made by Rapid Key Dialling (the handset can be picked up and a number can be  
dialled by pressing one of Rapid Keys A to E; pages 31 and 48). Dialling by pressing the number keys and Speed Dialling are prohibited. It is recommended  
that you store emergency phone numbers in Rapid Keys A to E. A fax can be sent by Rapid Key Dialling if the handset is picked up before the Rapid Key is  
pressed. When you hear the fax tone from the receiving machine, press to begin transmission (if a person answers, ask them to press their Start key).

before dialling, and can be pressed to adjust the resolution can be pressed to cancel an operation. Phone calls can be received on the handset. Faxes can be  
received automatically when the reception mode is set to FAX, TEL/FAX, or A.M. mode (page 20). Faxes can be received manually by pressing when the call  
is answered on the handset (page 43), or 5 on an extension phone when the call is answered on an extension phone (page 44). Phone calls can be made using  
an extension phone. To use the Key Lock function, you must first store a 4-digit Key Lock code as explained below, and then activate the function as explained  
on the following page. Storing the Key Lock code 1 Press once and 3 once. Display: ENTRY MODE 64 Key Lock Function 2 Press 3 times.

KEY LOCK CODE 1 = SET, 2 = CLEAR 3 Press 1 to select SET. · If ALREADY STORED appears in the display, the Key Lock code has already been  
programmed. If you wish to change the code, you must first delete the old code (see page 67) and then store the new code. 4 5 6 Enter the 4-digit number that  
you would like to use as the Key Lock code. Press Press .

to return to the date and time display. STORE JUNK # · Important: Be sure to keep a record of the Key Lock code, as it must be entered to deactivate the Key  
Lock function and allow normal operation of the machine. In the event that you forget the code and have kept no record, contact SHARP customer service.

Activating the Key Lock function Note: Before activating the Key Lock function, be sure to store any Rapid Key numbers (page 32) that you wish to use while  
the Key Lock function is activated. To activate the Key Lock function, hold down the display.

until KEY LOCK appears in If SET LOCK CODE appears in the display, a KEY LOCK code has not been stored. Store a Key Lock code and then activate the

Key Lock function. 65 7. Special Functions Key Lock Function KEY LOCK will appear in the display while the Key Lock function is activated. Only the  
operations described on page 64 can be performed. Note: Display messages indicating out of paper and other problems will not appear while the Key Lock  
function is activated. Aside from KEY LOCK, the following messages may appear: LINE ERROR: This will appear if a line error occurs during fax reception  
or transmission (see page 73). Press to clear the message. If the Caller ID function has been turned on (page 56), Caller ID information will appear when a  
call is received. <<<RINGING!>>> will appear to signal an incoming call if the ringer has been turned off (page 24).

Deactivating the Key Lock function Follow the steps below when you wish to deactivate the Key Lock function and allow normal operation of the machine. 1

Hold down until the alternating CANCEL KEY LOCK messages at right appear. ENTER LOCK CODE 2 3 Enter your 4-digit Key Lock code. Press . ·  
CANCELED will briefly appear followed by the date and time display. 66 Key Lock Function Clearing (changing) the Key Lock code In the event that you  
need to clear the Key Lock code, follow the steps below. If you need to change the code, first clear it and then store a new code. 1 2 Display: Press once and 3  
once. ENTRY MODE Press 3 times. KEY LOCK CODE 1 = SET, 2 = CLEAR 3 4 5 6 Press 2 to select CLEAR.

Enter the current Key Lock code (the code that you wish to clear). Press . STORE JUNK # Press to return to the date and time display. 67 7. Special  
Functions 8.

Printing Lists You can print lists showing settings and information entered in the fax machine. The lists are described below. To print a list, follow these steps.  
1 2 3 Press once and 2 once. Display: LISTING MODE Press or until the desired list appears in the display.

Press to print the list. Telephone Number List This list shows the fax and phone numbers that have been stored for automatic dialling. Anti Junk Number List  
This list shows the numbers from which reception is not allowed. 68 Printing Lists Transaction Report This report is printed out automatically after an  
operation is completed to allow you to check the result. Your fax machine is set at the factory to print out the report only when an error occurs. The

Transaction report cannot be printed on demand. Headings in Transaction Report SENDER/ RECEIVER START TX/RX TIME PAGES NOTE The name or fax  
number of the other machine involved in the transaction. If that machine does not have an ID function, the communication mode will appear (for example,  
"G3"). The time at which transmission/reception started. Total time taken for transmission/reception.

Number of pages transmitted/received. (One of the following notes will appear under NOTE in the report to indicate whether the transaction was successful,  
and if not, the reason for the failure.) OK - Transmission/reception was successful. P.FAIL - A power failure prevented the transaction. JAM - The printing  
paper or document jammed, preventing the transaction. BUSY - The fax was not sent because the line was busy. COM.E-0 to COM.E-7 - A telephone line  
error prevented the transaction.

See Line error on page 73. CANCEL - The transaction was cancelled because the STOP key was pressed, no document was in the feeder, or the other machine  
requested transmission using a function which your fax machine does not have. If you were attempting to fax, make sure a document is in the feeder.



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If you were receiving, contact the faxing party to see how they are trying to send to you. 69 8.

Printing Lists Printing Lists Transaction Report print condition You can change the condition under which a Transaction Report is printed out. Follow the steps below. Display: 1 2 3 Press once and 4 once. OPTION SETTING Press 3 times. TRANSACTION LIST Press a number from 1 to 4 to select the condition for printing.

1 2 3 4 ALWAYS PRINT ERROR PRINT SEND ONLY NEVER PRINT A report will be printed after each transmission, reception, or error. A report will be printed only when an error occurs. A report will be printed after each transmission. A report will never be printed. 4 Press to return to the date and time display. 70 9. Maintenance Cleaning the scanning glass and rollers Clean the scanning glass and rollers frequently to ensure the quality of your transmitted images and copies. 1 Grasp the finger hold and pull up to open the operation panel. 2 Flip up the green levers on each side of the white roller. 3 Wipe the scanning glass and rollers with a cotton pad.

· Make sure that all dirt and stains (such as correcting fluid) are removed, as dirt will cause vertical lines on transmitted images and copies. (If necessary, wipe with denatured alcohol.) · Adhesive cellophane tape is useful for removal of debris from the rollers. Scanning glass 71 9. Maintenance Maintenance 4 Flip down the green levers on each side of the white roller. 5 Flip up the front paper guide and wipe the roller under it. 6 Flip down the front paper guide. 7 Close the operation panel. · Press down on both front corners of the panel to make sure it clicks into place. Cleaning the housing Wipe the external parts and surface of the machine with a dry cloth.

Caution! · Do not use benzene or thinner. These solvents may damage or discolor the machine. 72 10. Troubleshooting Problems and Solutions Line error Problem LINE ERROR appears in the display. Solution Try the transaction again.

If the error persists, check the following: · Check the connection. The cord from the TEL. LINE socket to the wall socket should be no longer than two meters. · Make sure there are no modem devices sharing the same telephone line. · Check with the other party to make sure their fax machine is functioning properly. · Have your telephone line checked for line noise. · Try connecting the fax machine to a different telephone line. · If the problem still occurs, your fax machine may need service. 73 10. Troubleshooting Problems and Solutions Dialling and transmission problems Problem No dial tone when you pick up the handset or press the SPEAKER key. Dialling is not possible. Solution · Make sure the handset cord is connected to the correct socket. See Connecting the handset on page 9. · Make sure the power cord is properly plugged into a power outlet. · Make sure that the telephone line is properly connected to both the TEL.

LINE socket and the wall socket. · Make sure that the fax machine is set to tone dial. See Dial mode on page 11. The power is on, but no transmission takes place. · Make sure that the receiving machine has paper. · Make sure that the telephone line cord is plugged into the TEL. LINE socket, and not the TEL. SET socket. · If the receiving machine is in manual mode with no attendant, reception will not be possible. · Check the display for error messages.

· Pick up the handset and check for a dial tone. Nothing is printed at the receiving end. A distorted image is received at the other end. · Make sure that the document for transmission is placed face down in the feeder. · Noise on the telephone line may cause distortion.

Try sending the document again. · Make a copy of the document on your fax machine. If the copy is also distorted, your fax machine may need service. 74 Problems and Solutions Reception and copying problems 10. Troubleshooting Problem The power is on, but no reception takes place.

Solution · Make sure that the telephone line cord is plugged into the TEL. LINE socket, and not the TEL. SET socket. · Make sure that the document is loaded properly in the feeder of the transmitting machine. Make a copy or print a report to confirm the printing ability of your machine. · Make sure that the thermal paper is properly loaded in your fax machine. (If the roll has been loaded backwards, nothing will be printed.) The received document is faint. · Ask the other party to send higher contrast documents. If the contrast is still too low, your fax machine may need service.

Make a copy or print a report to check your machine's printing ability. · Make sure you are using the recommended thermal paper. See Loading the Thermal Paper in Chapter 1. Received images are distorted. · Noise on the telephone line may cause distortion. Have the other party try sending the document again. · Make a copy or print a report on your fax machine. If the copy or report is also distorted, your fax machine may need service. A received document or copy prints out in strips. The quality of copies is poor and/or dark vertical lines appear.

· Make sure the operation panel is completely closed (press down on both sides of the panel). · Any dirt or material on the scanning glass will cause spots to appear on copies and transmitted faxes. Clean the scanning glass as explained on page 71. · If reception or copying takes place continuously for a long time, the print head may overheat. Turn off the power and let it cool down.

The printing paper comes out blank when you try to receive a document. Reception/copying is interrupted. 75 Problems and Solutions Answering machine connection Problem The answering machine connection does not operate properly. Solution · Make sure your fax machine's reception mode is set to A.M.

· Make sure your fax machine's TEL. LINE socket is connected to the wall socket. Make sure your fax machine's TEL. SET socket is connected to your answering machine's telephone line socket (not the answering machine's extension phone socket). · Make sure your answering machine's outgoing message is under 10 seconds. · Make sure that the Quiet Detect Time setting is set to three or four seconds (see page 53). General problems Problem Voice calls taken on an extension phone are interrupted by the fax. Solution · The fax may interrupt during a voice call if the reception mode is set to A.M..

To prevent interruption on a tone dial extension phone, press any three keys on the extension phone after answering. (Note: Do not enter the code to activate fax reception.) · Make sure you have not run out of paper. · Make sure the transmitting machine is in automatic reception mode.



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· If the transmitting machine has polling security, make sure that your fax number has been entered both in your machine and in the transmitting machine. No reception occurs when polling is attempted. 76 Problems and Solutions Nothing appears in the display. · Make sure the power cord is properly plugged into a power outlet. · Connect another electrical appliance to the outlet to see if it has power. The machine does not respond when you press any of its keys.

Automatic document feeding does not work for transmission or copying. · If a beep sound is not made when you press the keys, unplug the power cord and then plug it in again several seconds later. · Check the size and weight of the document (see Transmittable Documents on page 25). 77 10. Troubleshooting Messages and Signals Messages and Signals Display messages Note: If you have turned on the Caller ID function, see Caller ID in Chapter 7 for display messages related to Caller ID.

**CHECK PAPER** The thermal paper is jammed or isn't loaded properly. Remove and reload the paper. (See the following section, Clearing Paper Jams.) The operation panel is open. Close it.

The original document is jammed. See the following section, Clearing Paper Jams. @@The fax will print out automatically when the problem is fixed. The FUNCTION key has been pressed. @@Press the HOLD/SEARCH key again to take the other party off hold. @@@@Press the STOP key to clear the message. Transmission or reception was not successful. Press the STOP key to clear the message and then try again. If the error persists, see Line Error on page 73. **COVER OPEN DOCUMENT JAMMED FAX RX IN MEMORY FUNCTION MODE HOLD KEY LOCK LINE BUSY LINE ERROR** 78 Messages and Signals **MEMORY IS FULL NO DATA** This appears if you attempt to search for an auto-dial number when none have been stored.

You have tried to dial or clear a Rapid Key or Speed Dial number that hasn't been programmed (a full number hasn't been assigned to it). This appears if you forgot to replace the handset after using it to dial and send a fax. Replace the handset or press the STOP key to clear the message. The SPEAKER key has been pressed and the fax machine is waiting for you to dial. You have run out of thermal paper. @@The print head has overheated. Operation can be continued after it cools. The printing paper is jammed. See the following section, Clearing Paper Jams. @@@@Your fax machine will automatically reattempt the call.

(See Automatic redialling on page 39.) **RECALLING** 79 10. Troubleshooting The memory is full. @@If faxes have been received to memory because printing is not possible, resolve the problem so that printing can continue. See Substitute Reception to Memory on page 46.

Messages and Signals Audible signals Continuous tone 3 seconds Indicates the end of transmission, reception, or copying. Indicates incomplete transmission, reception, or copying. Intermittent tone (3 beeps) 5 seconds (1 second on, 1 second off) Continuous (0.7 seconds on, 0.3 seconds off) Rapid intermittent tone Indicates that the handset is off hook.

80 Clearing Paper Jams Clearing Paper Jams If the original document doesn't feed properly during transmission or copying, or **DOCUMENT JAMMED** appears in the display, first try pressing . If the document doesn't feed out, remove it as explained below. Important: Do not try to remove a jammed document without releasing it as explained below. This may damage the feeder mechanism. 1 Grasp the finger hold and pull up to open the operation panel. 2 Flip up the green levers on each side of the white roller. 3 Remove the document. 81 10. Troubleshooting Clearing a jammed document Clearing Paper Jams 4 Flip down the green levers on each side of the white roller. 5 Close the operation panel, making sure it clicks into place.

· Press down on both front corners of the panel to make sure it clicks into place. Clearing jammed printing paper 1 Grasp the finger hold and pull up to open the operation panel. 2 Flip up the front paper guide UX-53 UX-73 Press the knob to make sure the front side of the metal guide is down. 82 Clearing Paper Jams 3 Remove the paper roll. pieces of paper from the paper compartment. 4 Cut off the wrinkled part of the paper. 5 Reload the paper. · Jammed paper is often caused by improper loading. Be sure to carefully follow the instructions for paper loading given in Loading the Thermal Paper in Chapter 1. 83 10. Troubleshooting · For UX-73 only: Remove any cut Quick Reference Guide Sending Faxes Place your document (up to 10 pages) face down in the document feeder. Normal Dialling 1. Lift the handset or press 2. Dial the fax number. 3.

Wait for the reception tone (if a person answers, ask them to press their Start key). 4. Press . 4.

Enter a name by pressing number keys. (To enter two letters in succession that require the same key, press entering the first letter.) SPACE = after J= K= L= M= N= O= P= Q= R= S= T= U= V= W= X= Y= Z= A= B= C= D= E= F= G= H= I= 5. Press and then . Receiving Faxes To set the reception mode, press Rapid Key Dialling , Press the appropriate Rapid Key. Transmission will begin automatically. Speed Dialling 1. Press . 1 , and then 1 : TEL mode 3 : TEL/FAX mode 2 : FAX mode 4 : A.M.

mode 2. Enter the 2-digit Speed Dial number. 3. Press . TEL mode: Answer all calls (even faxes) by picking up the handset. To begin fax reception, press . FAX mode: The fax machine automatically answers and receives faxes. TEL/FAX (T/F) mode: The fax machine automatically answers and receives faxes.

Voice calls (including manually dialed fax transmissions) are signalled by a special ringing sound. A.

M. ( ) mode: Select this mode when an answering machine is connected to the fax and the answering machine is turned on. Direct Keypad Dialling 1. Dial the fax number. 2.

Press . Storing Auto Dial Numbers 1. Press , 3 , 1. 2. Enter a 2-digit Speed Dial number (any number from (01 to 40).

3. Enter the fax number and press . 84 Index A A.M. reception mode, 20, 41, 51 Answering machine connection Activating, 51 Connecting, 50 On A.M. Failure, 55 Quiet Detect Start Time, 54 Quiet Detect Time, 53 Troubleshooting, 76 Anti Junk Number List, 68 Audible signals, 80 Auto-dial numbers storing, 32 F FAX reception mode, 20, 41 Fax Signal Receive, 45 H Half-tone setting, 28 Handset, 9 Hold, 49 Housing, cleaning, 72 J Jams, clearing, 81-83 C Caller ID, 56-60 Chain Dialling, 34, 49 Contrast, 28 Copies, 47 K Key Lock function, 64 L Language used in display, 22 Letters, entering, 17, 33 Line error, 73 Loading paper, 13-15 Loading the document, 26 D Date, setting, 18 Dialling Chain, 34, 49 Direct Keypad, 37 Normal, 30, 48 Rapid Key, 35, 48 Speed, 36, 48 Direct Keypad Dialling, 37 Display messages, 78 Document feeder, 26 Document guides, 26 Document restrictions, 26 Document sizes, 25 Document, maximum scanning size, 25 M Memory, substitute reception to, 46 N Normal Dialling, 30, 48 Number of rings in FAX reception mode, 42 P Paper jams, clearing, 81-83 Paper, thermal, 13-15 Power cord, 10 Priority Call, 59 E Extension telephone Connecting, 12 Using, 44 85 Index R Rapid Key Dialling, 35, 48 Reception mode A.



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