



WARNING – FCC Regulations state that any unauthorized changes or modifications to this equipment not expressly approved by the manufacturer could void the user's authority to operate this equipment.

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

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

PRINTED IN CHINA / IMPRIMÉ EN CHINE / IMPRESO EN CHINA
00JSC(TINSZ0414THZZ)

SHARP CORPORATION

OPERATIONAL NOTES

To insure trouble-free operation of your SHARP calculator, we recommend the following:

1. The calculator should be kept in areas free from extreme temperature changes, moisture, and dust.
2. A soft, dry cloth should be used to clean the calculator. Do not use solvents or a wet cloth.
3. Since this product is not waterproof, do not use it or store it where fluids, for example water, can splash onto it. Raindrops, water spray, juice, coffee, steam, perspiration, etc. will also cause malfunction.
4. If service should be required, use only a SHARP servicing dealer, a SHARP approved service facility or SHARP repair service.
5. If you pull out the power cord to cut electricity completely, the presently stored tax rate will be cleared.

PRÉCAUTIONS

Afin d'assurer un fonctionnement sans ennui de la calculatrice SHARP, veuillez prendre les précautions suivantes:

1. Ne pas laisser la calculatrice dans les endroits sujets à de forts changements de température, à l'humidité, et à la poussière.
2. Pour le nettoyage de la calculatrice, utiliser un chiffon doux et sec. Ne pas utiliser de solvants ni un chiffon humide.
3. Cet appareil n'étant pas étanche, il ne faut pas l'utiliser ou l'entreposer dans des endroits où il risquerait d'être mouillé, par exemple par de l'eau. La pluie, l'eau brumisée, l'humidité, le café, la vapeur, la transpiration, etc. sont à l'origine de dysfonctionnements.
4. Si une réparation s'avérait nécessaire, confier l'appareil à un distributeur agréé par SHARP et assurant l'entretien, à un service d'entretien agréé par SHARP, ou à un centre d'entretien SHARP.
5. Si la fiche du cordon d'alimentation est débranchée de telle sorte que l'alimentation électrique se trouve complètement coupée, le taux de taxe présentement mis en mémoire est effacé.

NOTAS AL MANEJARLA

A fin de que su calculadora SHARP funcione sin averías, le recomendamos lo siguiente:

1. Evite dejar la calculadora en ambientes en que haya cambios de temperatura, humedad y polvo bastante notables.
2. Al limpiar la calculadora, utilice un paño suave y seco. No use disolventes ni tampoco un paño húmedo.
3. Debido a que este producto no es a prueba de agua, no deberá ser utilizado o guardado en lugares donde pudiera ser salpicado por líquidos, por ejemplo agua. Gotas de lluvia, salpicaduras de agua, jugos o zumos, café, vapor, transpiración, etc. también perjudican el funcionamiento del producto.
4. Si necesita reparar esta unidad, diríjase sólo a un distribuidor SHARP, a un centro de servicio autorizado por SHARP o a un centro de reparaciones SHARP.
5. Si desconecta el cable de alimentación para desconectar completamente la electricidad, la tasa de impuesto almacenada actualmente se borrará.

OPERATING CONTROLS

POWER SWITCH

ON STANDBY

"ON": Display on.
"STANDBY": Display off.

P • P-IC

"P": Switch to chose printer on.
"•": Printer off.
"P•IC": Printer item count.

A0 2 3 4 F

"A": Accountant.
"0 2 3 4": Fixed.
"F": Floating.

↑ 5/4 ↓

"↑": An answer is rounded up.
"5/4": An answer is rounded off.
"↓": An answer is rounde down.

• Σ GT

"•": and GT off.
"Σ": Summation mode.
"GT": Grand Total.

PAPER FEED KEY

BACK SPACE KEY

GT GRAND TOTAL KEY

C CLEAR KEY

CE CLEAR ENTRY KEY

*** TOTAL KEY**

= EQUAL KEY

CHANGE SIGN KEY:
Inverts sign of the displayed number at key entry.

MU MARKUP KEY:
Prints profit mark-up.

***M MEMORY TOTAL CLEAR KEY**

◊M MEMORY SUBTOTAL RECALL KEY

STR STORE KEY

TAX+ TAX-INCLUDING KEY

TAX- PRE-TAX KEY

D# DATE / NUMBER KEY

◊S SUBTOTAL KEY

LES COMMANDES

INTERRUPTEUR

ON STANDBY

"ON": Afficheur en service.
"STANDBY": Afficheur hors service.

P • P-IC

"P": Position pour laquelle l'imprimante est en service.
"•": Imprimante hors service.
"P•IC": Compteur de postes.

A0 2 3 4 F

"A": Addition.
"0 2 3 4": Décimales.
"F": Virgule flottante.

↑ 5/4 ↓

"↑": Le résultat est arrondi à la valeur supérieure.
"5/4": Le résultat n'est pas arrondi.
"↓": Le résultat est arrondi à la valeur inférieure.

• Σ GT

"•": et GT hors service.
"Σ": Mode sommation.
"GT": Grand Total.

TOUCHE DE MONTÉE DE PAPIER

TOUCHE DE CORRECTION DU DERNIER CHIFFRE

GT TOUCHE DE TOTAL GÉNÉRAL

C TOUCHE EFFACEMRNT

CE TOUCHE D'EFFACEMENT DES EN

*** TOUCHE TOTAL**

= TOUCHE SIGNE ÉGAL

CHANGE SIGN TOUCHE DE CHANGEMENT DE SIGNE:
Inversion du signe du nombre affiché.

MU TOUCHE DE MAJORATION:
Imprime la marge bénéficiaire.

***M TOUCHE D'EFFACEMENT DU CONTENU DE LA MÉMOIRE**

◊M TOUCHE DE RAPPEL D'UN SOUS-TOTAL EN MÉMOIRE

STR TOUCHE ENREGISTREMENT

TAX+ TOUCHE DE TAXE INCLUE

TAX- TOUCHE DE PRÉTAXE

D# DATE, TOUCHE DE NUMÉRO

◊S TOUCHE DE SOUS-TOTAL

CONTROLES DE FUNCIONAMIENTO

INTERRUPTOR DE CORRIENTE

ON STANDBY

"ON": Visor.
"STANDBY": No visor.

P • P-IC

"P": Selector de impresión.
"•": No impresión.
"P•IC": Impresión con contador de partidas.

A0 2 3 4 F

"A": Mode adición.
"0 2 3 4": Fijo.
"F": Flotante.

↑ 5/4 ↓

"↑": El resultado es redondeado hacia arriba.
"5/4": El resultado no es redondeado.
"↓": El resultado es redondeado hacia abajo.

• Σ GT

"•": No and GT.
"Σ": Summieren.
"GT": Gran total.

TECLA DE AVANCE DEL PAPIER

TECLA DE RETROCESO DE UN CHARACTER

GT TECLA DE TOTAL GLOBAL

C TECLA DE BORRADO

CE TECLA DE BORRADO DE ENTRADA

*** TECLA DE TOTAL**

= TECLA IGUAL

CHANGE SIGN TOUCHE DE CAMBIO DE SIGNO:
Imvierte el signo di los numeros del display.

MU TECLA DE USO MULTIPLE:
Imprime margen.

***M TECLA DE TOTAL DE MEMORIA**

◊M TECLA DE ACCESO A MEMORIA SUBTOTAL

STR TECLA DE ALMACENAMIENTO

TAX+ TECLA DE INCLUSIÓN DE IMPUESTOS

TAX- TECLA DE ANTES DE IMPUESTOS

D# TECLA DE FECHA / NÚMERO

◊S TECLA DE SUBTOTAL

INK RIBBON REPLACEMENT

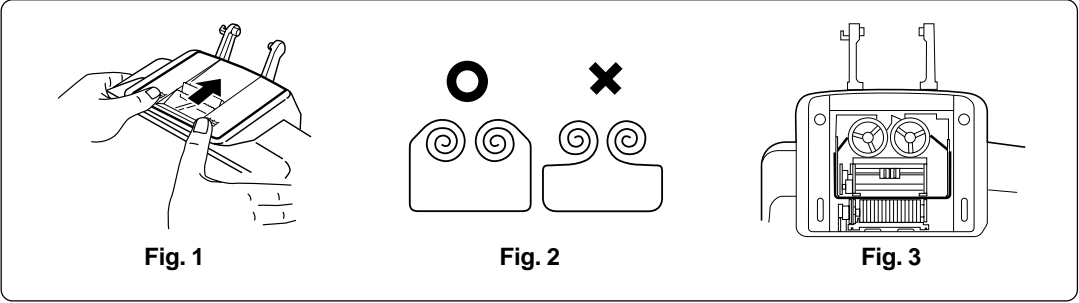
1. Remove the paper roll from the calculator. (Tear the paper and remove it from the print mechanism by using [M].)
2. Turn the power off before replacing ribbon.
3. Remove the printer cover by sliding it towards the back of the calculator. (Fig. 1)
4. Remove the old ribbon by pulling it up.
5. Insert the new ribbon.
6. With the black side of the ribbon facing upwards, place one of the reels on the reel shaft on the right. (Fig. 2) Make sure that the reel is securely in place.
7. Thread the ribbon around the outside of the metal guides. (Fig. 3)
8. Take up any slack by manually turning one of the reels.
9. Replace the printer cover.
10. Replace the paper roll.

REEMPLACEMENT DU RUBAN ENCREUR

1. Retirer le rouleau de papier de la calculatrice. (Déchirer le papier et le retirer du mécanisme d'impression au moyen de [M].)
2. Avant de remplacer le ruban encreur, mettez l'appareil hors tension.
3. Déposer le couvercle de l'imprimante en le faisant glisser vers l'arrière de la calculatrice. (Fig. 1)
4. Retirez le ruban encreur usagé en le tirant à vous.
5. Introduisez le ruban encreur.
6. Présenter le ruban avec son côté noir dirigé vers le haut, engager une des bobines sur l'axe de la bobine de gauche. (Fig. 2)
7. S'assurer que la bobine est bien en place.
8. Mettre en place le ruban en le faisant passer à l'extérieur des guides métalliques. (Fig. 3)
9. Si le ruban est lâche, le tendre en tournant une des bobines à la main.
10. Remettre le couvercle de l'imprimante en place.
10. Réinstaller le rouleau de papier.

CAMBIO DE LA CINTA ENTINTADA

1. Quitar el rollo de papel de la calculadora. (Cortar el papel y sacarlo del mecanismo impresor usando [M].)
2. Desconecte el aparato antes de cambiar la cinta.
3. Quitar la tapa de la impresora deslizando hacia la parte trasera de la calculadora. (Fig. 1)
4. Retire el rollo viejo empujando hacia arriba.
5. Introduzca la cinta nueva.
6. Con el lado negro de la cinta mirando para arriba, colocar uno de los carretes en el eje del carrete de la izquierda. (Fig. 2) Asegurarse de que el carrete esté firmemente colocado en su lugar.
7. Pasar la cinta por la parte exterior de las quías metálicas. (Fig. 3)
8. Estirar cualquier parte de cinta floja girando con la mano uno de los carretes.
9. Volver a poner la tapa de la impresora.
10. Volver a poner el rollo de papel.



PAPER ROLL REPLACEMENT

Never insert paper roll if torn. Doing so will cause paper to jam. Always cut leading edge with scissors first.

1. Assemble the paper holder. (Fig. 1)
2. Fold the leading edge of the paper roll 3 to 5 cm. (Do not fold it slantwise.) (Fig. 2)
3. Insert the paper roll from the left side of the paper holder and make sure the paper roll is set in the proper direction (with the paper feeding form the bottom). (Fig. 3)
4. Insert the leading edge of the paper into the opening directly behind the print mechanism. (Fig. 4)
5. Press the paper feed key and feed the paper under the edge of the paper cutter. (Fig. 5)

REEMPLACEMENT DU ROULEAU DE PAPIER

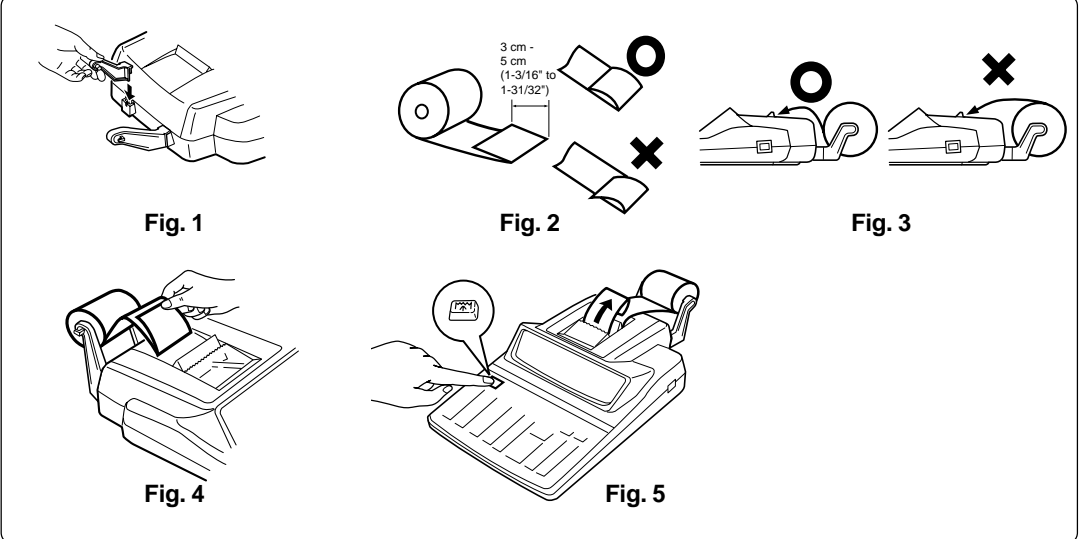
Ne tentez pas d'introduire le papier s'il est déchiré. En procédant ainsi, vous risquez un bourrage. Avant tout, coupez soigneusement le début de la bande au moyen d'une paire de ciseaux.

1. Mettre en place le porte-papier. (Fig. 1)
2. Plier l'amorce du rouleau de papier de 3 à 5 cm (ne jamais plier en travers). (Fig. 2)
3. Engager le rouleau de papier sur la gauche du porte-rouleau et s'assurer que le rouleau de papier est dans la bonne direction (avec l'alimentation en papier du bas) comme le montre l'illustration. (Fig. 3)
4. Engager l'amorce du rouleau de papier dans l'ouverture située juste derrière le mécanisme d'impression. (Fig. 4)
5. Appuyer sur la touche de montée de papier et faire sortir le papier derrière le coupe-papier. (Fig. 5)

CAMBIO DEL ROLLO DEL PAPEL

Nunca introduzca un rollo de papel roto. Esto causará atascos del papel. Corte siempre en primer lugar el borde anterior.

1. Montar el sujetador del papel. (Fig. 1)
2. Doblar la punta del rollo de papel de 3 a 5 cm (no la doble nunca de forma oblicua). (Fig. 2)
3. Introducir el rollo de papel desde el lado izquierdo del sujetador del papel y asegurarse de que el rollo de papel esté puesto en la dirección correcta (con el avance del papel desde el fondo) tal como muestra la figura. (Fig. 3)
4. Introducir la punta doblada en la abertura directamente por detrás del mecanismo de impresión. (Fig. 4)
5. Apretar la tecla de avance del papel haciendo avanzar el papel por debajo del borde del cortapapel. (Fig. 5)



DO NOT PULL PAPER BACKWARDS AS THIS MAY CAUSE DAMAGE TO PRINTING MECHANISM.

NE PAS TIRER LE PAPIER EN ARRIERE, CAR CELA POURRAIT ENDOMMAGER LE MÉCANISME IMPRIMANT.

NO TIRAR DEL PAPEL HACIA ATRAS PUES PUEDE OCASIONAR DAÑOS AL MECANISMO DE IMPRESION.

ERRORS

There are several situations which will cause an overflow or an error condition. When this occurs, " " will be displayed. The contents of the memory at the time of the error are retained.

If an " 0." is displayed at the time of the error, "ERROR" will be printed in black and [C] must be used to clear the calculator.

ERREURS

Il existe plusieurs cas qui entraînent un dépassement de capacité ou une situation d'erreur. Si cela se produit, " " sera affiché. Le contenu de la mémoire au moment de l'erreur est préservé.

Si un " 0." s'affiche au moment de l'erreur, "ERROR" s'imprime en noir et il faut utiliser [C] pour effacer l'erreur.

ERRORES

Existen diversos casos en los que ocurre un exceso de capacidad o una condición de error. Al producirse esto, aparecerá " ". Los contenidos de la memoria, en el momento del error, quedan retenidos.

Si, al ocurrir el error, se visualiza el símbolo " 0.", se imprimirá en negro "ERROR" y se deberá usar [C] para borrar la calculadora.

Error conditions:

1. When the integer portion of an answer exceeds 12 digits.
2. When the integer portion of the contents of the memory exceeds 12 digits. (Ex. [M] 999999999999 [M+] 1 [M+])
3. When any number is divided by zero. (Ex. 5 [÷] 0 [=])

Conditions d'erreur:

1. Lorsque la partie entière d'un résultat dépasse 12 chiffres.
2. Lorsque la partie entière du nombre en mémoire excède 12 chiffres. (Ex. [M] 999999999999 [M+] 1 [M+])
3. Lorsqu'un nombre est divisé par zéro. (Ex. 5 [÷] 0 [=])

Condiciones de error:

1. Cuando la parte entera de un resultado excede las 12 cifras.
2. Cuando la parte entera de los contenidos de la memoria supera las 12 cifras. (Ej. [M] 999999999999 [M+] 1 [M+])
3. Cuando se divide un número cualquiera por un divisor de cero. (Ej. 5 [÷] 0 [=])

SPECIFICATIONS

Operating capacity: 12 digits
Power source: AC: 120V, 60Hz

PRINTING SECTION
Printer: Mechanical printer
Printing speed: Approx. 3.5 lines/sec.
Printing paper:
57 mm(2-1/4) - 58 mm(2-9/32) wide
80 mm(3-5/32) in diameter (max.)

Operating temperature:
0°C - 40°C (32°F - 104°F)
Power consumption: 90mA

Dimensions:
230 mm (W) × 321 mm (D) × 79 mm (H)
(8-29/32" (W) × 12-19/32" (D) × 2-3/4" (H))

Weight: Approx. 1.7 kg (3.75 lb.)

Accessories:
1 paper roll, 1 ink ribbon (installed), paper holder and operation manual

FICHE TECHNIQUE

Capacité de travail: 12 chiffres
Alimentation: CA: 120V, 60Hz

SECTION IMPRESSION
Imprimante: Imprimante mécanique
Vitesse d'impression: Env. 3,5 lignes/s
Papier d'impression:
Largeur: 57 mm - 58 mm
Diamètre (maxi.): 80 mm

Température: 0°C - 40°C
Consommation: 90mA

Dimensions:
230 mm (L) × 321 mm (P) × 79 mm (H)

Poids: Env. 1,7 kg

Accessoires:
1 rouleau de papier, 1 ruban encreur (installé), porte-papier et mode d'emploi

ESPECIFICACIONES TECNICAS

Capacidad de cálculo: 12 cifras
Alimentación de corriente: CA: 120V, 60Hz

SECCION DE LA IMPRESORA
Impresora: Impresora mecánica
Velocidad de impresión: Aprox. 3,5 líneas/seg.

Papel de impresión:
57 mm - 58 mm de ancho,
80 mm de diámetro (máx.)

Temperatura: 0°C - 40°C
Potencia: 90mA

Dimensiones:
230 mm (An) × 321 mm (P) × 79 mm (Al)

Peso: Aprox. 1,7 kg

Accesorios:
1 rollo de papel, 1 cinta entintada (instalado), sujetador del papel y manual de manejo

DISPLAY SYMBOLS:

M : A number has been stored in memory. **M** : Un nombre a été placé en mémoire.

- : The display value is negative. **-** : La valeur affichée est négative.

: Error or overflow of capacity. : Erreur ou dépassement de capacité.

M : Un número ha sido guardado en la memoria. **M** : Un número ha sido guardado en la memoria.

- : El valor del display es negativo. **-** : El valor del display es negativo.

: Error ó desbordamiento de la capacidad. : Error ó desbordamiento de la capacidad.

CALCULATION EXAMPLES

EXEMPLES DE CALCULS

EJEMPLOS DE CALCULOS

MARK UP AND DOWN /

CALCUL D'UNE MARGE, D'UN ESCOMPTE /

MARGEN BRUTO

A. 3% add-on to 2. / Majoration de 3% de 2. /
Un 3% de recargo sobre 2.

A0 2 3 4 F

2	MU	2.	2-M
3	=	2.0618556701	3% %
0*0618556701 *			
2*0618556701 *			

B. 3% discount on 2. / Rebas de 3% sur 2. /
Un 3% de descuento sobre 2.

2	MU	2.	2-M
3	+/-	-3.	3% - %
1.94174757281			
0*05825242719 *			
1*94174757281 *			

GRAND TOTAL / TOTAL GÉNÉRAL / TOTAL GLOBAL

100 + 200 + 300 =	600	Grand total /
+ 300 + 400 + 500 =	1200	Total general /
	1800	Total global

C	0.	0-C
GT	0.	0-G
GT	0.	0-G *
100 +	100.	100+ +
200 +	300.	200+ +
300 +	600.	300+ +
*	600.	600-G +
300 +	300.	300+ +
400 +	700.	400+ +
500 +	1'200.	500+ +
*	1'200.	1'200-G +
GT	1'800.	1'800-G
GT	1'800.	1'800-G *
GT	0.	0-G *

APPLICATION CALCULATION / CALCULS SUCCESSIFS /

APLICACION DEL CÁLCULO

5 x 2 = 10
10 x 5 = 50

P • P-IC			A0 2 3 4 F		
5	x	5.	5	x	5
2	=	10.	2	=	10
	+	10.	10	+	10
10	x	10.	10	x	10
5	=	50.	5	=	50
	+	60.	50	+	60
	1/5	60.	002		60

Caution!

The socket outlet shall be installed near the equipment and shall be easily accessible.

Attention!

La prise de courant murale doit être installée à proximité de l'appareil et doit être facilement accessible.

Aviso!

El tomacorriente debe estar instalado cerca del equipo y debe quedar bien accesible.

LIMITED WARRANTY

SHARP ELECTRONICS CORPORATION warrants to the first consumer purchaser that this Sharp brand product (the "Product"), when shipped in its original container, will be free from defective workmanship and materials, and agrees that it will, at its option, either repair the defect or replace the defective Product or part thereof with a new or remanufactured equivalent at no charge to the purchaser for parts or labor for the period(s) set forth below.

This warranty does not apply to any appearance items of the Product nor to the additional excluded item(s) set forth below nor to any Product the exterior of which has been damaged or defaced, which has been subjected to improper voltage or other misuse, abnormal service or handling, or which has been altered or modified in design or construction.

In order to enforce the rights under this limited warranty, the purchaser should follow the steps set forth below and provide proof of purchase to the servicer.

The limited warranty described herein is in addition to whatever implied warranties may be granted to purchasers by law. ALL IMPLIED WARRANTIES INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR USE ARE LIMITED TO THE PERIOD(S) FROM THE DATE OF PURCHASE SET FORTH BELOW. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Neither the sales personnel of the seller nor any other person is authorized to make any warranties other than those described herein, or to extend the duration of any warranties beyond the time period described herein on behalf of Sharp.

The warranties described herein shall be the sole and exclusive warranties granted by Sharp and shall be the sole and exclusive remedy available to the purchaser. Correction of defects, in the manner and for the period of time described herein, shall constitute complete fulfillment of all liabilities and responsibilities of Sharp to the purchaser with respect to the Product, and shall constitute full satisfaction of all claims, whether based on contract, negligence, strict liability or otherwise. In no event shall Sharp be liable, or in any way responsible, for any damages or defects in the Product which were caused by repairs or attempted repairs performed by anyone other than an authorized servicer. Nor shall Sharp be liable or in any way responsible for any incidental or consequential economic or property damage. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

Your Product:	Electronic Calculator
Warranty Period for this Product:	Six (6) months parts and labor from date of purchase.
Additional Items Excluded from Warranty Coverage:	Any consumable items such as paper, maintenance cartridge, ink cartridges supplied with the Product or to any equipment or any hardware, software, firmware, fluorescent lamp, power cords, covers, rubber parts, or peripherals other than the Product.
Where to Obtain Service:	At a Sharp Authorized Servicer located in the United States. To find out the location of the nearest Sharp Authorized Servicer, call Sharp toll free at 1-800-BE-SHARP.
What to do to Obtain Service:	Ship (prepaid) or carry in your Product to a Sharp Authorized Servicer. Be sure to have proof of purchase available. If you ship or mail the Product, be sure it is packaged carefully.

TO OBTAIN SUPPLY, ACCESSORY OR PRODUCT INFORMATION, CALL 1-800-BE-SHARP.

- Before starting calculations, press **C** to clear.
- If an error is made while entering a number, press **CE** or **←** and enter the correct number.
- Negative values are printed with "-" symbol in red.

- Avant de commencer les calculs, appuyez sur **C** pour remettre à zéro.
- En cas d'erreur à l'introduction d'un nombre, appuyez sur **CE** ou **←** et introduire le nombre correct.
- Les valeurs négatives sont accompagnées du symbole "-" imprimé en rouge.

- Antes de empezar a calcular, pulse **C** para borrar.
- Si se hace un error al ingresar un número, apretar **CE** o **←** e ingresar el número correcto.
- Los valores negativos se imprimen con el símbolo "-" en rojo.

P • P-IC = "P", **↑ 5/4 ↓** = Don't care.,
• Σ GT **A0 2 3 4 F**
ON STANDBY = "ON"

P • P-IC = "P", **↑ 5/4 ↓** = Sans importance.,
• Σ GT **A0 2 3 4 F**
ON STANDBY = "ON"

P • P-IC = "P", **↑ 5/4 ↓** = Indistinto.,
• Σ GT **A0 2 3 4 F**
ON STANDBY = "ON"

FOUR FUNDAMENTAL ARITHMETIC CALCULATIONS /

QUATRE OPÉRATIONS ARITHMÉTIQUES /

LAS CUATRO OPERACIONES ARITMÉTICAS FUNDAMENTALES

(24 + 36 - 75) x 8 ÷ (-9) = 13.3333333333

Operation	Display	Print
Opération	Affichage	Impression
Operación	Exhibición	Impresión
24 +	24.	24+ +
36 +	60.	36+ +
75 -	-15.	75- -
x	-15.	15- x
8 ÷	-120.	8 ÷
+/-	-9.	9- =
=	13.3333333333	13.3333333333 *

CONSTANT MULTIPLICATION AND DIVISION CALCULATION /

MULTIPLICATION OU DIVISION PAR UNE CONSTANCE /

MULTIPLICACIÓN Y DIVISIÓN POR UNA CONSTANTE

A. 25 x 3 = 75
25 x 4 = 100
+ 25 x 5 = 125
300

C	0.	0-C
25 x	25.	25 x
3 =	75.	3 =
75+ +		
4 =	100.	4 =
100+ +		
5 =	125.	5 =
125+ +		
*	300.	300+ *

B. 36 ÷ 4 = 9 136 ÷ 4 = 34 + 236 ÷ 4 = 59 102	36. 9. 34. 59. 102.	36 ÷ 4 = 9+ + 136 = 34+ + 236 = 59+ + 102 *
--	---------------------------------	--

PERCENT / POURCENTAGE / PORCENTAJE

A. 500 x 14.2% = 71

500 x	500.	500 x
14.2 %	71.	14.2 %
71+ + %		

B. 500 x (1 - 14.2%) = 429

500 x	500.	500 x
14.2 %	71.	14.2 %
71+ *		
-	429.	429- - %

MEMORY CALCULATION / CALCUL AVEC MÉMOIRE /

CÁLCULO DE MEMORIA

(8732 x 3) - (42730 ÷ 32) = 24860.6875

8732 x	8'732.	8'732 x
3 M+	26'196.	3 =
26'196 M +		
42730 ÷	42'730.	42'730 ÷
32 M-	1'335.3125	32 =
1'335'3125 M -		
M	24'860.6875	24'860'6875 M
M	24'860.6875	24'860'6875 M *

CORRECTING MISTAKEN ENTRY /

CORRECTION D'UNE ERREUR DE FRAPPE /

CORRECCIÓN ENTRADA DE ERRORES

123 + 455 = 578

123 +	123.	123+ +
456 CE	0.	
455 +	578.	455+ +
*	578.	578+ *

DECIMAL SELECT / SÉLECTION DU NOMBRE DE DÉCIMALES /

SELECCIÓN DE DECIMALES

A. 1.4231 x 3 = ?

1.4231 x	1.4231	1'4231 x
3 =	4.2693	3 =
4'2693 *		

C. 123 x 5 = 615

123 x	123.	123 x
5 =	615.0000	5 =
615'0000 *		

D. 123 + 5 = 128

123 +	123.0000	123'0000 +
5 +	128.0000	5'0000 +
*	128.0000	128'0000 *
99.1010 +/- 0#	-99.1010	#99'1010

E. 1.4231 x 3 = 4.27

1.4231 x	1.4231	1'4231 x
3 =	4.27	3 =
4'27 *		

F. 1.4231 x 3 = 4

1.4231 x	1.4231	1'4231 x
3 =	4.	3 =
4 *		

G. 3.13 + 0.05 + 4.56 + 6.00 = 13.74

C	0.	0-C
313 +	3.13	3'13 +
5 +	3.18	0'05 +
456 +	7.74	4'56 +
600 +	13.74	6'00 +
*	13.74	004
13'74 *		

ROUNDING CALCULATION / ARRONDI D'UN CALCUL /

CÁLCULO DE REDONDEO

A. 3 ÷ 7 x 2 = ?

3 ÷	3.	3 ÷
7 x	0.42857142857	7 x
2 =	0.85714285714	2 =
0'85714285714 *		

B. 3 ÷ 7 x 2 = ?

3 ÷	3.	3 ÷
7 x	0.42857142857	7 x
2 =	0.858	2 =
0'858 *		

C. 3 ÷ 7 x 2 = ?

3 ÷	3.	3 ÷
7 x	0.42857142857	7 x
2 =	0.86	2 =
0'86 *		

D. 3 ÷ 7 x 2 = ?

3 ÷	3.	3 ÷
7 x	0.42857142857	7 x
2 =	0.85	2 =
0'85 *		