

ELECTRONIC CALCULATORS 2013



Printer Series

Scientific Series

Desktop Series

Semi Desktop Series

Pocket Series

Leading Technology for Humanity

*Determined to develop as a corporation
that offers new value for everyone everywhere through high-quality products and services . . .
. . . Citizen Systems is reinventing itself.*

“Leading Technology for Humanity”

*— Our corporate slogan expresses the aspirations of every Citizen
Systems employee, each of whom is striving to realize a shared ideal.
We have superior miniaturization and refinement technologies cultivated by
members of the Citizen Group.*

*We have a desire to design products that are easy for anyone to use.
And we have the skills required to pursue quality at every turn,
combined with an unswerving commitment to manufacturing.*

*We draw on these strengths to manufacture more advanced products for
a wide range of fields, including health information management,
information/entertainment and business information equipment.*

*Our aim is to achieve advances in convenience,
enabling people to lead more abundant and comfortable lives anytime and anywhere
— and to disseminate people-friendly technologies and services
that help individuals lead healthier, more fulfilling lives.*

“Leading Technology for Humanity”

*— We continue to take up new challenges with an eye on
our customers and with these words in mind.*

Citizen Systems’ electronic calculators, for countless personal and business needs.

*We pursued “usability” based on our miniaturization and
refinement technologies and LCD technology cultivated in the watch business to
provide users with the greatest possible moment-by-moment operating comfort,
precisely because these products find constant use.*

*Citizen Systems’ electronic calculators are active in all sorts of
daily life and business settings.*



Printer Series

2

Scientific Series

5

Desktop Series

8

Semi Desktop Series

11

Pocket Series

14

Model Index

16

1

Printer Series

PRINTER SERIES

520DPA new

Currency conversion.
Mini thermo printer.
Print speed (10 lines/sec.).

W 160.0
D 231.0
H 59.0 mm
474.0 g



CX-185N

Currency conversion.
Cost-sell-margin.
2-color printing.
Metalic paper roll holder.
Print speed (2.7 lines/sec.).

W 190.0
D 255.0
H 70.0 mm
720.0 g



CX-121N

Currency conversion.
2-color printing.
Metalic paper roll holder.
Print speed (2.4 lines/sec.).

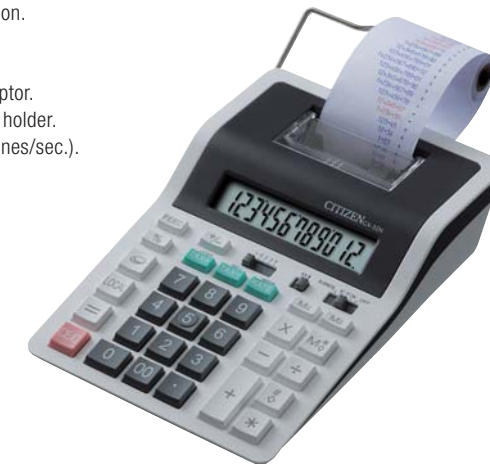
W 190.0
D 255.0
H 70.0 mm
720.0 g



CX-32N

Currency conversion.
Cost-sell-margin.
2-color printing.
Battery or AC adaptor.
Metalic paper roll holder.
Print speed (2.0 lines/sec.).

W 154.0
D 219.0
H 58.0 mm
409.0 g



PRINTER SERIES

LCD Display samples. LCD color changes to either Green or Red

If amount is positive, LCD color is in Green.



If amount is negative, LCD color is in Red.



How it works,

Key entry	Display	Print
1000 +	1000	1000. +
2000 +	3000	2000. +
3000 +	6000	3000. +
10000 -	4000	10000. -
*	4000	4000. -T
TAX +	4200	4000. -
		5. %
		200. Δ
		4200. -T

Red is amount in Negative
Green is amount in Positive

350DPA new

Currency conversion.
Check&correct function for the last 99 entries.
2-color printing.
Print speed (4.3 lines/sec.).

W 225.0
D 332.0
H 75.0 mm
1,194.0 g

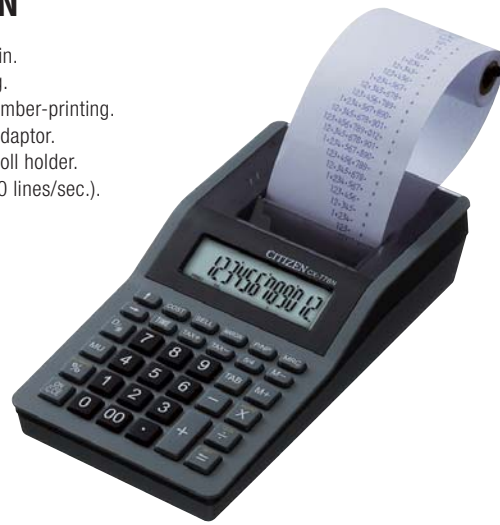


Printer Series

CX-77BN

Cost-sell-margin.
1-color printing.
Time-/date-/number-printing.
Battery or AC adaptor.
Metalic paper roll holder.
Print speed (2.0 lines/sec.).

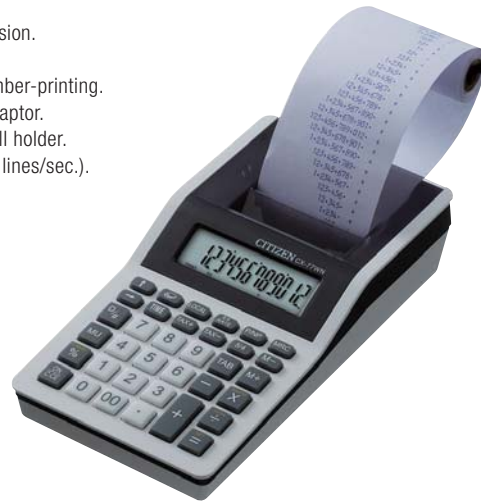
W 102.0
D 200.0
H 45.0 mm
265.0 g



CX-77WN

Currency conversion.
1-color printing.
Time-/date-/number-printing.
Battery or AC adaptor.
Metalic paper roll holder.
Print speed (2.0 lines/sec.).

W 102.0
D 200.0
H 45.0 mm
265.0 g



	MODEL	520DPA	350DPA	CX-185N	CX-121N	CX-32N	CX-77BN	CX-77WN
Display	Digit	12	14	12	12	12	12	12
	Line	1	1	1	1	1	1	1
	LCD display	Backlight	●					
Functions	Digitron display			●				
	2-color display	●						
	Currency conversion \$-£-€	●	●	●	●	●		●
	Cost-sell-margin						●	
	Check & correct		●					
	Tax	●	●	●	●	●	●	●
	Mark up	●	●	●	●	●	●	●
	Grand total	●	●	●	●			
	Item count		●					
	Delta %		●	●	●			
Print	Rounding	●	●	●	●	●	●	●
	# / Date print						●	●
	Square root							
	Black	Thermo						
	Black / Red		●					
Power	Blue						●	●
	Blue / Red			●	●	●		
	Paper width in mm	58	58	58	58	58	58	58
Power	Print speed lines / sec	10	4.3	2.7	2.4	2.0	2.0	2.0
	AC adaptor	●	●	●	●	●	Adaptor opt.	Adaptor opt.
	Battery						●	●

Scientific Series

SRP-285N

10+2 Digit.
455 Functions.
2-Line dot matrix display.
148 bytes program memory.
170 metric conversions.

W 84.3
D 164.5
H 19.5 mm
133.0 g



SRP-280N

10+2 Digit.
455 Functions.
2-Line dot matrix display.
148 bytes program memory.
170 metric conversions.

W 84.3
D 164.5
H 19.5 mm
133.0 g



SRP-265N

8+2 Digit.
129 Functions.
1-Line display.
40 steps program memory.
26 metric conversions.

W 79.5
D 153.3
H 14.9 mm
120.0 g



SRP-145N SRP-145N^{GR} SRP-145N^{OR} SRP-145N^{PU}

8+2 Digit.
86 Functions.
1-Line display.
40 steps program memory.

W 79.5
D 153.3
H 14.9 mm
120.0 g



SRP-145N

SRP-145N^{GR}
(Green)

SRP-145N^{OR}
(Orange)

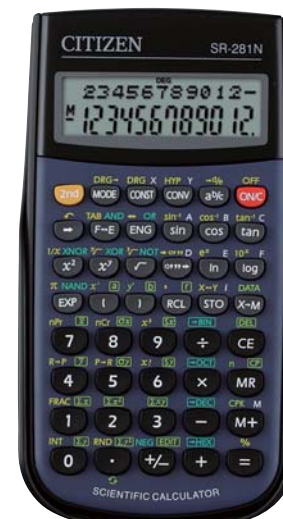
SRP-145N^{PU}
(Purple)



SR-281N

12+2 Digit.
526 Functions.
2-Line display.
170 metric conversions.

W 79.5
D 153.3
H 14.9 mm
120.0 g



Scientific Series

SCIENTIFIC SERIES

SR-270X SR-270XGR SR-270XOR SR-270XPU

10+2 Digit.
251 Functions.
2-Line display.

W 84.3
D 164.5
H 19.5 mm
133.0 g



SR-270XGR (Green)



SR-270XOR (Orange)



SR-270XPU (Purple)



SR-270N SR-270NGR SR-270NOR SR-270NPU

10+2 Digit.
236 Functions.
2-Line display.

W 79.5
D 153.3
H 14.9 mm
120.0 g



SR-270NGR (Green)



SR-270NOR (Orange)



SR-270NPU (Purple)



SR-260N SR-260NGR SR-260NOR SR-260NPU

10+2 Digit.
165 Functions.
1-Line display.
12 metric conversions.

W 79.5
D 153.3
H 14.9 mm
120.0 g



SR-260NGR (Green)



SR-260NOR (Orange)



SR-260NPU (Purple)



SR-135N SR-135NGR SR-135NOR SR-135NPU

8+2 Digit.
128 Functions.
1-Line display.

W 79.5
D 153.3
H 14.9 mm
120.0 g



SR-135NGR (Green)



SR-135NOR (Orange)



SR-135NPU (Purple)



MODEL	SRP-285N	SRP-280N	SRP-265N	SRP-145N	SR-281N	SR-270X	SR-270N	SR-260N	SR-135N
Digits displayed	Dot Matrix +Numeric	Dot Matrix +Numeric	Numeric x 1line	Numeric x 1line	Dot Matrix +Numeric	Dot Matrix	Dot Matrix +Numeric	Numeric x 1line	Numeric x 1line
Calculating digits	up to 24	up to 24	11	11	14	16	up to 24	12	12
Scientific notation	10+2	10+2	8+2	8+2	12+2	10+2	10+2	10+2	8+2
Functions	455	455	129	86	526	251	236	165	128
Program	148 Bytes	148 Bytes	40 Steps	40 Steps					
Parenthese level	13	13	7	7	24	25	15	15	15
Max.number of pending value	21	21	8	8	6	10	21	7	5
Max.number of pending operation	30	30	7	7	6	25	30	6	4
Independent memory (MR)	●	●	●	●	●			●	●
Store and recall	8	8			9	7	9		
Sum to memory (M+)	●	●	●	●	●	●	●	●	●
Complex numbers	●	●			●			●	●
Clear the last digit entered	●	●	●	●	●	●	●	●	●
Complement calculation	●	●			●			●	●
Calculates in DEG,RAD,GRAD	●	●	●	●	●	●	●	●	●
Converts DEG,RAD,GRAD	●	●			●	●	●	●	●
Permutations and combinations	●	●			●	●	●	●	
Scientific constant	20	20	15		136				
Metric conversions	170	170	26		170			12	
RND	●	●				●	●		
Random number <0,1>	●	●			●	●	●	●	●
Int range (Random number)<a,b>	●	●							
Logical calculation	●	●			●				
Calculates in DEC,HEX,OCT,BIN	●	●			●			●	●
Converts DEC,HEX,OCT,BIN	●	●			●			●	●
1-Var statistics	●	●	●	●	●	●	●	●	●
2-Var statistics,Linear regression	●	●			●	●	●		
STAT (WITH EDIT)	●	●			●	●			
Capability of production CP	●	●			●			●	
Capability of production CPK	●	●			●			●	
Normal distribution (PQRT)	●	●							
Int/Fraction part					●				
Fraction	●	●	●		●	●	●	●	
Formula set	●	●	●	●					
REPLAY ↑ ↓ (X → Y)	●	●	●	●	●	●	●	●	●
REPLAY ← →	●	●			●	●	●		
ANSWER FUN.	●	●			●	●	●		
VLE/QE	●	●							
SCI (F-E)	●	●	●	●	●	●	●	●	●
ENG	●	●			●	●	●	●	
Power	Main	LR44	LR44	LR44 x 2	LR44 x 2	LR44 x 2	LR44	LR44 x 2	LR44 x 2
Back up		SC1230 I				SC1230 I			
Color				4		4	4	4	4

SCIENTIFIC SERIES

Desktop Series

DESKTOP SERIES

SDC-888XBK SDC-888XBL SDC-888XWH SDC-888XRD

Double memory.
Mark up.
Square root.
12 Digit.

W 158.0
D 203.5
H 30.5 mm
228.0 g



SDC-888XBK (Black)



SDC-888XBL
(Blue)



SDC-888XWH
(White)



SDC-888XRD
(Red)



SDC-660 II

Grand total.
Mark up.
16 Digit.

W 156.0
D 159.5
H 31.7 mm
166.0 g



SDC-640 II

Double memory.
Mark up.
14 Digit.

W 156.0
D 159.5
H 31.7 mm
166.0 g



SDC-664S

Currency conversion.
Mark up.
Square root.
16 Digit.

W 153.0
D 199.0
H 31.2 mm
210.0 g



SDC-554S

Mark up.
Square root.
14 Digit.

W 153.0
D 199.0
H 31.2 mm
210.0 g



SDC-620 II

Grand total.
Mark up.
Square root.
12 Digit.

W 156.0
D 159.5
H 31.7 mm
166.0 g



SDC-740N

Double memory.
Mark up.
Square root.
14 Digit.

W 180.0
D 203.5
H 31.0 mm
231.0 g



SDC-444S

Double memory.
Mark up.
Square root.
12 Digit.

W 153.0
D 199.0
H 31.2 mm
210.0 g



SDC-435N

Mark up.
16 Digit.

W 180.0
D 203.5
H 31.0 mm
234.0 g



SDC-760N

Mark up.
Square root.
16 Digit.

W 180.0
D 203.5
H 31.0 mm
231.0 g



SDC-8780L II

Double memory.
Mark up.
Tilt display.
12 Digit.

W 140.0
D 188.0
H 15.0 mm
225.0 g



SDC-414N

Double memory.
Mark up.
14 Digit.

W 180.0
D 203.5
H 31.0 mm
234.0 g



SDC-395N

Grand total.
Mark up.
Square root.
16 Digit.

W 143.0
D 191.6
H 38.8 mm
196.0 g



SDC-368

Double memory.
Mark up.
Square root.
Tilt display.
12 Digit.

W 152.0
D 152.0
H 28.0 mm
168.0 g



SDC-868L

Double memory.
Mark up.
12 Digit.

W 148.0
D 154.0
H 28.6 mm
166.0 g



DESKTOP SERIES

Desktop Series CHECK & CORRECT MODEL

CT-600J

Check & correct.
Double memory.
Square root.
12 Digit.

W 144.9
D 188.8
H 34.7 mm
207.0 g



CT-666N

Check & correct.
Cost-sell-margin.
Square root.
12 Digit.

W 142.0
D 187.8
H 37.4 mm
195.0 g



CT-770 II

Check & correct.
3-line display.
Insertion key.
Mark up.
Square root.
12 Digit.

W 146.0
D 200.0
H 39.5 mm
238.0 g



CT-780

Check & correct.
Grand total.
Mark up.
Square root.
14 Digit.

W 158.7
D 208.7
H 33.9 mm
258.0 g



Semi Desktop Series

SDC-3910

Currency & conversion.
Mark up.
Square root.
10 Digit.

W 108.5
D 136.2
H 24.8 mm
103.5 g



SDC-3920

Double tax.
Mark up.
10 Digit.

W 108.5
D 136.2
H 24.8 mm
103.5 g



SDC-011S

Square root.
8 Digit.

W 87.0
D 120.0
H 23.0 mm
68.0 g



SDC-022S

Square root.
10 Digit.

W 87.0
D 120.0
H 23.0 mm
70.0 g



SDC-805BN

Square root.
8 Digit.

W 102.0
D 124.8
H 22.5 mm
82.0 g



SDC-810BN

10 Digit.

W 102.0
D 124.8
H 22.5 mm
94.0 g



SDC-812BN

12 Digit.

W 102.0
D 124.8
H 22.5 mm
94.0 g



Semi Desktop Series

FC-500BL
FC-600GR
FC-700PK
FC-800PU

new

Grand total.
 Square root.
 12 Digit.

W 107.0
 D 142.0
 H 39.0 mm
 120.0 g



FC-500BL(Blue)



FC-600GR
 (Green)



FC-700PK
 (Pink)



FC-800PU
 (Purple)



SDC-9010N

Mark up.
 10 Digit.

W 103.0
 D 138.0
 H 32.0 mm
 114.0 g



SDC-9012N

Mark up.
 12 Digit.

W 103.0
 D 138.0
 H 32.0 mm
 114.0 g

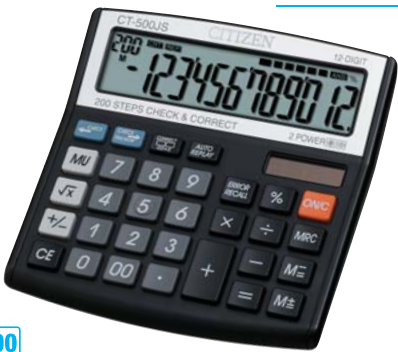


Semi Desktop Series CHECK & CORRECT MODEL

CT-500JS

200 steps.
 Check & correct.
 Mark up.
 Square root.
 12 Digit.

W 134.0
 D 135.5
 H 28.0 mm
 129.0 g



200 STEPS

CT-555N

Check & correct.
 Mark up.
 Square root.
 12 Digit.

W 130.0
 D 128.5
 H 34.0 mm
 125.0 g



CT-500V II

Check & correct.
 Mark up.
 Square root.
 10 Digit.

W 133.9
 D 135.6
 H 27.9 mm
 140.0 g



Desktop

	MODEL	SDC-888X	SDC-664S	SDC-554S	SDC-444S	SDC-435N	SDC-414N	SDC-395N	SDC-660II	SDC-640II	SDC-620II	SDC-740N	SDC-760N	SDC-8780LII	SDC-368	SDC-868L	CT-600J	
Display	Digit	12	16	14	12	16	14	16	16	14	12	14	16	12	12	12	12	
	Line	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Functions	Check & Correct																●	
	Currency conversion		●															
	Tax			●		●		●	●		●		●					
	Grand total							●	●		●							
	Cost-sell-margin																	
	Mark up	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Rounding																	●
	Double memory	●			●		●				●		●		●	●	●	●
	Square root	●	●	●	●		●		●		●	●	●		●	●	●	●
	Tilt display														●	●	●	●
Power	Battery	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Solar	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●



Semi Desktop

	MODEL	CT-666N	CT-770 II	CT-780	SDC-3910	SDC-3920	SDC-011S	SDC-022S	SDC-805BN	SDC-810BN	SDC-812BN	FC-500BL 600GR 700PK 800PU	SDC-9010N	SDC-9012N	CT-500JS	CT-555N	CT-500V II
Display	Digit	12	12	14	10	10	8	10	8	10	12	12	10	12	12	12	10
	Line	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Functions	Check & Correct	●	●	●											●	●	●
	Currency conversion				●												
	Tax	●		●		●							●	●	●	●	●
	Grand total	●	●	●									●				
	Cost-sell-margin	●															
	Mark up		●	●	●	●	●							●	●	●	●
	Rounding	●	●	●										●	●		
	Double memory																
	Square root	●	●	●	●		●	●	●				●		●	●	●
	Tilt display																
Power	Battery	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	Solar	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Pocket Series

POCKET SERIES

POCKET SERIES

CT-300J

Check & correct.
Square root.
10 Digit.

W 72.0
D 120.0
H 9.0 mm
51.0 g



SLD-377

Currency conversion.
10 Digit.

W 63.7
D 104.7
H 10.3 mm
40.0 g



SLD-1010 II

Square root.
10 Digit.

W 69.0
D 115.1
H 10.0 mm
46.0 g



SLD-1012 II

Square root.
12 Digit.

W 69.0
D 115.1
H 10.0 mm
46.0 g



SLD-322BK

Square root.
8 Digit.

W 63.7
D 104.7
H 10.3 mm
40.0 g



SLD-322RG

Square root.
10 Digit.

W 63.7
D 104.7
H 10.3 mm
40.0 g



SLD-200N

Square root.
8 Digit.

W 60.0
D 97.5
H 10.3 mm
32.0 g



LC-110N

Square root.
8 Digit.

W 59.0
D 88.9
H 10.8 mm
30.0 g



SLD-366

Currency conversion.
10 Digit.

W 64.0
D 104.0
H 10.2 mm
48.0 g



SLD-7708

Square root.
Metal on top.
8 Digit.

W 68.0
D 112.0
H 6.6 mm
40.0 g



LC-210N

Square root.
8 Digit.

W 60.0
D 97.5
H 10.3 mm
34.0 g



LC-310N

AA Battery
Square root.
8 Digit.

W 69.0
D 113.9
H 19.3 mm
63.0 g



FS-60BK II

Square root.
8 Digit.

W 96.5
D 69.5
H 11.4 mm
44.0 g



SLD-100N

Square root.
8 Digit.

W 60.0
D 89.5
H 10.3 mm
32.0 g



MODEL	CT-300J	SLD-377	SLD-322BK	SLD-322RG	SLD-366	SLD-7708	FS-60BKII	SLD-100N	SLD-1010II	SLD-1012II	SLD-200N	LC-110N	LC-210N	LC-310N
Digit	10	10	8	10	10	8	8	8	10	12	8	8	8	8
Currency conversion		●												
Square root	●		●	●		●	●	●	●	●	●	●	●	●
Hard case					●		●							
Power														
Battery	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Solar	●	●	●	●	●	●	●	●	●	●	●	●	●	●
































Model Index

Model No.	Unit			Master Carton			Barcode	Page	
	Dimension (W×D×Hmm)	Weight (g)	Packed Q'TY	M3	Kg				
520DPA ^x	160.0	231.0	59.0	474	10	0.093	12.65	4562195135029	2
350DPA ^x	225.0	332.0	75.0	1194	5	0.086	11.46	4562195135012	2
CX-185N ^x	190.0	255.0	70.0	720	6	0.057	7.78	4562195132790	3
CX-121N ^x	190.0	255.0	70.0	720	6	0.057	7.78	4562195132783	3
CX-32N ^x	154.0	219.0	58.0	409	10	0.059	9.71	4562195132776	3
CX-77BN ⁺	102.0	200.0	45.0	265	20	0.070	13.40	4562195133841	4
CX-77WN ⁺	102.0	200.0	45.0	265	20	0.070	13.40	4562195133858	4
SRP-285N	84.3	164.5	19.5	133	40	0.026	11.28	4562195131847	5
SRP-280N	84.3	164.5	19.5	133	40	0.026	11.24	4562195131830	5
SRP-265N	79.5	153.3	14.9	120	80	0.048	19.65	4562195131823	5
SRP-145N	79.5	153.3	14.9	120	80	0.048	18.40	4562195131786	5
SRP-145NGR	79.5	153.3	14.9	120	80	0.048	18.40	4562195131793	5
SRP-145NOR	79.5	153.3	14.9	120	80	0.048	18.40	4562195131816	5
SRP-145NPU	79.5	153.3	14.9	120	80	0.048	18.40	4562195131809	5
SR-281N	79.5	153.3	14.9	120	80	0.054	24.20	4562195131779	5
SR-270X	84.3	164.5	19.5	133	40	0.027	11.94	4562195130710	6
SR-270XGR	84.3	164.5	19.5	133	40	0.027	11.94	4562195131748	6
SR-270XOR	84.3	164.5	19.5	133	40	0.027	11.94	4562195131762	6
SR-270XPU	84.3	164.5	19.5	133	40	0.027	11.94	4562195131755	6
SR-270N	79.5	153.3	14.9	120	80	0.044	19.65	4562195131700	6
SR-270NGR	79.5	153.3	14.9	120	80	0.044	19.65	4562195131717	6
SR-270NOR	79.5	153.3	14.9	120	80	0.044	19.65	4562195131731	6
SR-270NPU	79.5	153.3	14.9	120	80	0.044	19.65	4562195131724	6
SR-260N	79.5	153.3	14.9	120	80	0.046	19.91	4562195131663	6
SR-260NGR	79.5	153.3	14.9	120	80	0.046	19.91	4562195131670	6
SR-260NOR	79.5	153.3	14.9	120	80	0.046	19.91	4562195131694	6
SR-260NPU	79.5	153.3	14.9	120	80	0.046	19.91	4562195131687	6
SR-135N	79.5	153.3	14.9	120	80	0.044	18.40	4562195131625	6
SR-135NGR	79.5	153.3	14.9	120	80	0.044	18.40	4562195131632	6
SR-135NOR	79.5	153.3	14.9	120	80	0.044	18.40	4562195131656	6
SR-135NPU	79.5	153.3	14.9	120	80	0.044	18.40	4562195131649	6
SDC-888XBK	158.0	203.5	30.5	228	40	0.112	17.48	4562195132738	8
SDC-888XBL	158.0	203.5	30.5	228	40	0.112	17.48	4562195132745	8
SDC-888XWH	158.0	203.5	30.5	228	40	0.112	17.48	4562195132769	8
SDC-888XRD	158.0	203.5	30.5	228	40	0.112	17.48	4562195132752	8

Model No.	Unit			Master Carton			Barcode	Page	
	Dimension (W×D×Hmm)	Weight (g)	Packed Q'TY	M3	Kg				
SDC-664S	153.0	199.0	31.2	210	40	0.058	13.43	4562195132820	8
SDC-554S	153.0	199.0	31.2	210	40	0.058	13.65	4562195130680	8
SDC-444S	153.0	199.0	31.2	210	40	0.058	13.65	4562195130673	8
SDC-435N	180.0	203.5	31.0	234	40	0.063	14.74	4562195133926	8
SDC-414N	180.0	203.5	31.0	234	40	0.063	14.74	4562195133933	8
SDC-395N	143.0	191.6	38.8	196	40	0.059	12.71	4562195133940	8
SDC-660 II	156.0	159.5	31.7	166	40	0.047	11.10	4966006703351	9
SDC-640 II	156.0	159.5	31.7	166	40	0.047	11.10	4966006703344	9
SDC-620 II	156.0	159.5	31.7	166	40	0.047	11.10	4966006703337	9
SDC-740N	180.0	203.5	31.0	231	40	0.063	14.82	4562195133957	9
SDC-760N	180.0	203.5	31.0	231	40	0.063	14.82	4562195133964	9
SDC-8780L II	140.0	188.0	15.0	225	40	0.044	13.40	4562195131274	9
SDC-368	152.0	152.0	28.0	168	40	0.035	10.00	4966006610390	9
SDC-868L	148.0	154.0	28.6	166	40	0.035	10.20	4966006683301	9
CT-600J	144.9	188.8	34.7	207	40	0.083	15.72	4562195130314	10
CT-666N	142.0	187.8	37.4	195	60	0.071	18.00	4562195134190	10
CT-770 II	146.0	200.0	39.5	238	40	0.103	18.09	4966006702576	10
CT-780	158.7	208.7	33.9	258	40	0.117	19.54	4562195130284	10
SDC-3910	108.5	136.2	24.8	103.5	80	0.043	12.68	4562195130062	11
SDC-3920	108.5	136.2	24.8	103.5	80	0.043	12.68	4562195130659	11
SDC-011S	87.0	120.0	23.0	68	160	0.056	16.83	4562195130697	11
SDC-022S	87.0	120.0	23.0	70	160	0.056	16.83	4562195130703	11
SDC-805BN	102.0	124.8	22.5	82	80	0.033	10.31	4562195133308	11
SDC-810BN	102.0	124.8	22.5	94	80	0.033	11.27	4562195133315	11
SDC-812BN	102.0	124.8	22.5	94	80	0.033	11.27	4562195133322	11
FC-500NBL	107.0	142.0	39.0	120	80	0.082	16.80	4562195135166	12
FC-500NBLBP	107.0	142.0	39.0	120	80	0.138	17.70	4562195135173	12
FC-600NGR	107.0	142.0	39.0	120	80	0.082	16.80	4562195135180	12
FC-600NGRBP	107.0	142.0	39.0	120	80	0.138	17.70	4562195135197	12
FC-700NPK	107.0	142.0	39.0	120	80	0.082	16.80	4562195135203	12
FC-700NPKBP	107.0	142.0	39.0	120	80	0.138	17.70	4562195135210	12
FC-800NPU	107.0	142.0	39.0	120	80	0.082	16.80	4562195135227	12
FC-800NPUBP	107.0	142.0	39.0	120	80	0.138	17.70	4562195135234	12
SDC-9010N	103.0	138.0	32.0	114	80	0.080	16.00	4562195130130	12
SDC-9012N	103.0	138.0	32.0	114	80	0.080	16.00	4562195130147	12

Model No.	Unit			Master Carton			Barcode	Page	
	Dimension (W×D×Hmm)	Weight (g)	Packed Q'TY	M3	Kg				
CT-500JS	134.0	135.5	28.0	129	40	0.055	10.65	4562195134183	12
CT-555N	130.0	128.5	34.0	125	80	0.055	15.51	4562195132837	12
CT-500V II	133.9	135.6	27.9	140	40	0.052	10.81	4562195130307	12
CT-300J	72.0	120.0	9.0	51	160	0.045	17.20	4562195131267	14
SLD-377	63.7	104.7	10.3	40	160	0.022	8.98	4562195130642	14
SLD-322BK	63.7	104.7	10.3	40	160	0.022	8.98	4562195130222	14
SLD-322RG	63.7	104.7	10.3	40	160	0.022	8.98	4562195130246	14
SLD-366	64.0	104.0	10.2	48	160	0.024	10.33	4562195130635	14
SLD-7708	68.0	112.0	6.6	40	160	0.033	12.80	4966006683226	14
FS-60BK II	96.5	69.5	11.4	44	240	0.034	15.00	4966006683530	14
SLD-100N	60.0	89.5	10.3	32	240	0.040	15.68	4562195133285	14
SLD-1010 II	69.0	115.1	10.0	46	200	0.076	20.80	4966006704457	15
SLD-1012 II	69.0	115.1	10.0	46	200	0.076	20.80	4966006704464	15
SLD-200N	60.0	97.5	10.3	32	240	0.043	16.66	4562195133339	15
LC-110N	59.0	88.9	10.8	30	240	0.040	15.20	4562195133254	15
LC-210N	60.0	97.5	10.3	34	240	0.043	16.70	4562195133261	15
LC-310N	69.0	113.9	19.3	63	240	0.056	20.88	4562195133278	15

x : 220V Adaptor (ES)
+ : No Adaptor

	8 DIGIT		Currency Conversion
	10 DIGIT		Check & Correct
	12 DIGIT		Cost-sell-margin Calculation
	14 DIGIT		Memory Correction
	16 DIGIT		40 Steps Program Memory
	Cell Battery Power		100 Steps Replay
	AA Battery Power		120 Steps Replay
	Dual Power		200 Steps Replay
	Double Memory Key		Auto Replay
	Mark Up		Rubber Key
	Grand Total		Hard Case
	Insertion Key		148 Bytes
	3 Line Display		12 Metric Conversions
	Tilt Display		26 Metric Conversions
	TAX Calculation		170 Metric Conversions
	Double TAX Calculation		