Specifications

	Mk 2600	Mk 1500
Printing method	Thermal transfer	
Resolution	300dpi	
Printing speed	Tube : High speed 40 mm/s, Middle speed 25 mm/s, Low speed 18.5 mm/s Label : High speed 40 mm/s, Middle/Low speed 25 mm/s	Tube : High speed 25 mm/s, Standard 18.5 mm/s, Low speed 12.5 mm/s Label : High speed 25 mm/s, Standard/Low speed 18.5 mm/s
Output rate	High speed : About 42 pcs./min. Middle speed : About 35 pcs./min. Low speed : About 30 pcs./min. (Printing 20mm tubes, 5 full-size characters, consecutive print mode, half - cutting.)	High speed : About 35 pcs./min. Standard speed : About 30 pcs./min. Low speed : About 21 pcs./min. (Printing 20mm tubes, 5 full - size characters, consecutive print mode, half - cutting.)
Ink Ribbons	Ribbon cassette, Black : 100 m, White : 85 m	
Character sizes	1.3 mm(only full-width available), 2 mm, 3 mm, 6 mm (full-width, half-width available for each).	2 mm, 3 mm, 6 mm (full-width, half-width available for each).
Input modes	Alphanumeric, Symbol input	
Display	LCD Graphic (160 x 64 dots) with back light	
Display capacity	10 characters / line x 2 lines (full-width) or 20 characters/line x 2 lines (half-width)	
	3 lines editing is possible.	—
Built-in memory	Print data: Approx. 5,000 characters	Print data : Approx. 2,500 characters
	Files: Approx. 60,000 characters , 10 Folders (each can save up to 99 files)	Files : Approx. 7,500 characters , or 20 files
Media cutting function	Automatic full - cutting, Automatic half - cutting	
Power supply	AC Adapter (Input voltage : AC 100V - 240V 50 / 60 Hz)	
PC interface	USB2.0 Full - Speed, PC Connection Kit(Included)	—
Operating environment	15°C – 32.5°C (59°F – 90.5°F), 10% – 85% RH With Tube Warmer option installed, 5°C – 32.5°C (41°F – 90.5°F)	
Storage environment	5°C – 35°C (41°F – 95°F), 10% – 90% RH	
Dimensions (W x D x H)	250 x 300 x 85 mm (9.8 x 11.8 x 3.4 inch)	
Weight	2 kg (4.4 lb.) (printer only)	
Print Media — Tube	PVC tube, φ 2.5-6.5 mm, 0.5 mm thick	PVC tube, φ 2.5 - 5.2 mm, 0.5 mm thick
	With Tube attachment	With Tube attachment
	Before using a tube, be sure to check whether characters can be print on it.	
Print Media — Heat Shrink Tube	Heat Shrink tube φ 3.0-6.4mm	
	With Tube attachment	
	Before using a tube, be sure to check whether characters can be print on it.	
Print Media — Label Tape	Tape cassettes (White, Yellow, Silver)	Tape cassettes (White, Yellow, Silver)
	Widths : 6 mm, 9 mm, 12 mm, Length 30 m (Silver: 27 m)	Widths: 6 mm, 9 mm, 12 mm, Length 30 m (Silver: 27 m)
	Segment length can be set from 2 mm to 150 mm.*	Segment length can be set from 8 mm to 150 mm.
Print Media — Wrap Around Tape	Tape cassette (8m) or Commercially available reel with optional Wrap around Tape Guide.	
	Print area only: White, Other areas: Transparent	
	Take-up length: 8 m Length: 33 mm	
Print Media — Marking Strip	Segment length : 6 -150 mm (depends on cut setting)	Width: 8-150 mm (depends on cut setting)
	Specified thickness : 0.5 mm	
	Plates of other thickness should be tested before printing.	
	Width : 8 mm, 8.5 mm, 9 mm, 9.5 mm, 10 mm	—
	Plate Attachment option is required.	
	Manual cut only	
Print Media — 4mm ID strip	4mm ID strip cassette (White)	
	Width 4mm, Length 5m, Segment length can be set from 8mm to 150mm.	

* If 1.3mm full-width or 2mm half-width character is selected for segment length of less than 3mm, text might be printed crossing over the cutting line.

Option

To secure the operation in the lower temperature, tube warmer option is available. (Room temperature 5 to 18°C.)

Tube Warmer

To print on thin plastic strip materials, Plate attachment is recommended for the stableness of printing.

Plate Attachment

Product Code Product Name	Compatible Printer
3471A026 Tube Warmer Set	Mk 2600 / Mk 1500
3471A032 Wrap Around Tape Guide	Mk 2600 / Mk 1500
3476A044 Soft Case	Mk 2600 / Mk 1500
3471A033 Plate Attachment	Mk 2600
3476A046 Tube Attachment	Mk 2600 / Mk 1500

Consumables

Ribbon Cassette **Label Tape** **Wrap Around Tape**

Product Code Product Name	Product Code Product Name
3604B001 Ribbon Cassette Black (100m)	3476A042 Cutter Set
3607B001 Ribbon Cassette White (85m)	3476A043 Cleaner Set for Tube Attachment and Tube Feeder
3476A023 Label Tape Cassette 6mm × 30m(White)	3476A078 Cleaner Set for Plate Attachment
3476A024 Label Tape Cassette 9mm × 30m(White)	3476A071 Cleaner Set for Tube Warmer
3476A025 Label Tape Cassette 12mm × 30m(White)	
3476A026 Label Tape Cassette 6mm × 30m(Yellow)	
3476A027 Label Tape Cassette 9mm × 30m(Yellow)	
3476A028 Label Tape Cassette 12mm × 30m(Yellow)	
3476A068 Label Tape Cassette 6mm × 27m(Silver)	
3476A069 Label Tape Cassette 9mm × 27m(Silver)	
3476A070 Label Tape Cassette 12mm × 27m(Silver)	
3476A075 Wrap Around Tape 33mm × 8m(White)	
3476A035 4mm ID Stript 4mm × 5m (White)	

Caution!
Before you use an Mk series printer, please read the instruction manual thoroughly. When you use the printer, obey all instructions in the manual. Always operate the printer with the power supply and voltage rating described in the manual for your country.

Specifications are subject to change without prior notice for product improvement.

Canon

CANON FINETECH INC.

Canon

CABLE ID PRINTER
Mk 2600 / Mk 1500

That's a wonderful choice!

Reliable marking printer which fits right at the cable identification work site.
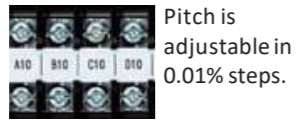
Mk 2600 For Professional

● Mk 2600   ● Mk 1500

Productivity

High Speed printing 40mm/s
Selectable 3speed

Mk 2600

High	40mm/sec
Mid	25mm/sec
Low	18.5mm/sec

Accuracy

Fine pitch adjustment

Pitch is adjustable in 0.01% steps.

Full/half Automatic cut with depth control

Full can after specified number of tube sequence

| 200V | Pump room | C1 | 200V | Pump room | C1 | 200V | Pump room | C1 | Full Cut Depth Speed |

1st group   2nd group   3rd group
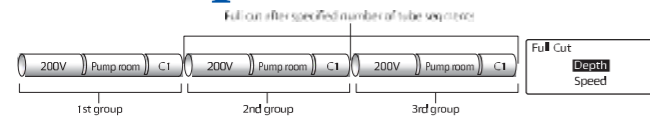
CABLE ID PRINTER Mk 2600

Ease of Use

Easy to type Notebook PC like QWERTY key Board ensures both comfort and efficiency.

Setting the material is very easy with standard cable Attachment. Simple operation is fundamental factor for productivity.

Light weight and handy design allows you to take the machine to the field easily.
This mobility is another practical point of this product.

Various Features

Back Lit LCD display

With high contrast, distinctive back lit display, operating the machine is comfortable even in the dimly lit work place. It guide's you through the menu to the necessary settings such as material and the size of the characters without stress.
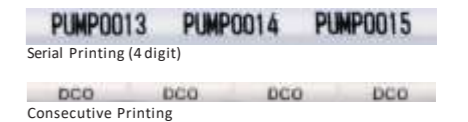
Print Length Adjustment

The print length can be adjusted in steps of 0.01%.
Precise pitch control is useful in creating an indication plate for terminal blocks.

Memory and folders

Internal memory can store as much as approximately 60,000 characters.* Up to 10 folders can be created.* Every Folder can save up to 99 files.*
*Mk 2600

Page Display
Page   41 of 57
Memory used

Automatic full /half cut with depth control

Full /half Automatic cut is selectable. Depth control, cutting speed control is available from control panel.
A convenient feature to assist quality finish.

Half cuts can be manually separated easily.

Consecutive/Serial Printing

Multiple reiteration of same character lines and group printing ;different set of a certain character lines , are available in easy compiling function.
Sequential numbering is now available in 4 digit.

PUMP0013   PUMP0014   PUMP0015
Serial Printing (4 digit)

DCO   DCO   DCO   DCO
Consecutive Printing

Standard PC Connectivity

The printer can be linked with PC through **USB interface PC Connection Kit**

Data can be sent from the PC to the printer, allowing you to create large quantities of data with ease. In addition to the existing original files, the printer can read CSV-format files. This feature greatly reduces the time required for field work.
*Mk 2600 only

Printing Material

Tubes

Direct printing on commercially available Soft PVC tubes (inner diameter: 2.5 to 6.5 mm) is possible. Heat Shrinkable tubes Φ3.0 to 6.4mm, Flat tube type materials are also acceptable.*

* Before using a tube, be sure to check whether characters can be print on it.
* The Mk 1500 accepts with 2.5 mm to 5.2 mm diameter tubes.

High-quality crisp printing ensures distinct legibility in small character and hard to wear and tear marking.

Various print template patterns

Vertical/Horizontal Character *1

Horizontal/Horizontal Character

3line/segment *2

Framing

Vertical/Vertical Character

No cutting lines between column of characters

All line centering, Vertical/Horizontal Character

Combined column (Upper Lower Segment) **with horizontal characters**

*1 Only Mk 2600 allows Vertical/Horizontal Character printing.
*2 Only 1.3mm (Full width) alfanumeric characters Mk 2600 only.

Marking strip

With optional plate attachment, it is possible to print on thin plastic plate strips.
The length can be set from 2 to 150mm.
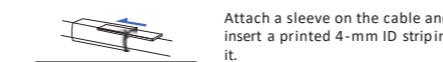With fine printing pitch control, making the Indication plate is ever more easy.

Label tapes

The wide variety of label tapes are supplied in the form of handy and convenient cassettes.
Tape width 6mm,9mm,12mm tape cassettes are available.

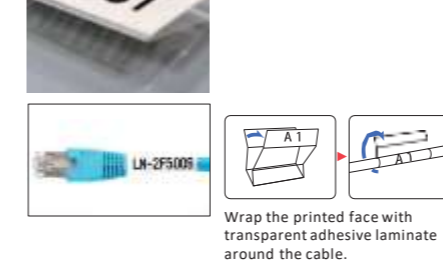### Cable Makers

4mmID STRIP

4mm ID strip for the creation of slot in cable marking is also available in the form of Convenient cassette form.
It is applicable to commercially available cable marker holders.
*Use commercially available sleeves.

Attach a sleeve on the cable and insert a printed 4-mm ID strip in it.

Wrap Around Tape

Transparent laminate film covers the printed surface.

Wrap the printed face with transparent adhesive laminate around the cable.

Simple and Easy-to-Use Standard Model

CABLE ID PRINTER Mk 1500

Affordable Price
Tube/Tape Print at 25 mm/s