



MAX

Bepop

SIGN & LABEL
PRINTING & CUTTING MACHINE

PRINTER & CONSUMABLE COMPLETE CATALOG



WIDE RANGE OF APPLICATION

PRODUCT IDENTIFICATION >>>



Hazard



Radiator Cap Label



Marker Strip Label



Self Laminated Label



Flag Type Label



Product Label



Pipe Marking



Flexible Tubing Label



Switch Plate Label



Company Logo

FACTORY SIGNAGE >>>



Shadow board



Helmet Label



Asset Management



Warehouse rack Label



GHS Label



Safety Sign

ON DEMAND, IN HOUSE



Door Signage



Safety Measures



Operation Instruction



Lock Out / Tag Out

Office / School / Hospital >>>



Information Signage



Award



School Logo



Health Measures

Unique Features of Bepop



FREE CUT

The built in cutter plotter makes it possible to freely cut custom label shapes and letters. This function enables you to make various shapes of label.



VERSATILE CONSUMABLE

Wide variety of Special Consumable for your needs. Print your sign and labels with our wide variety of colored Tape Rolls and Printing Ribbons.



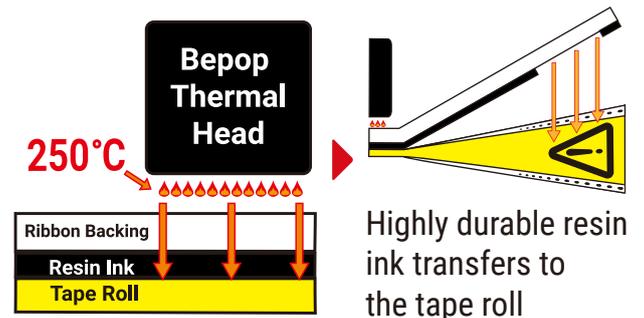
COMPACT PRINTER

The compact design of the Bepop allows it to be used in a compact space. Bring Bepop to your work place, for the real time On Demand and In House.



DURABLE LABEL

High grade resin ink ribbons are transferred and bonded onto the softened plastic (Vinyl) label material at 250°C (482° F) . Thermal transfer will outperform inkjet and laser printing methods against solvents, cleaners, and UV rays.



How to set up your Bepop

Install the Ink Ribbon and Tape roll to your Bepop printer with ease.



Open the machine and insert the Ink Ribbon

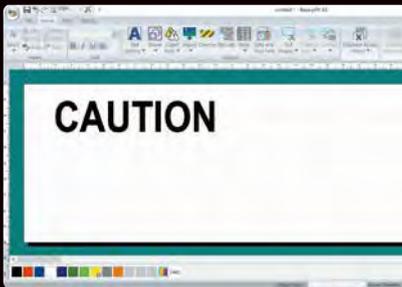


Insert your Tape roll

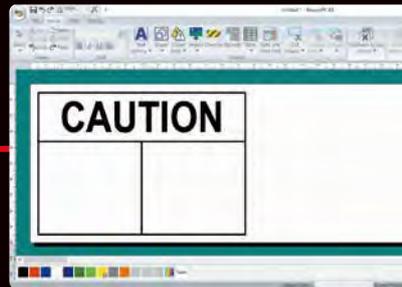


Easy to Use Software

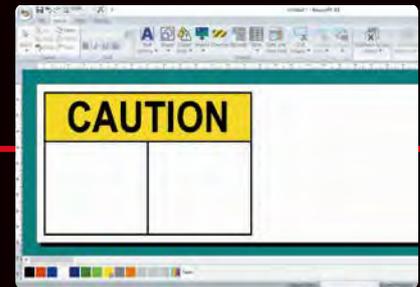
With Bepop PC EX software, you can design custom labels and signs.



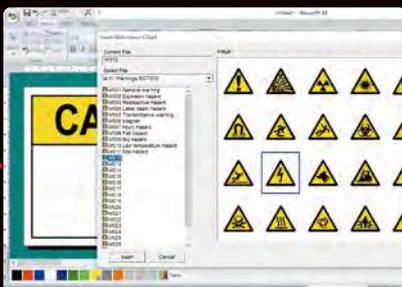
Add Keyword



Design grid



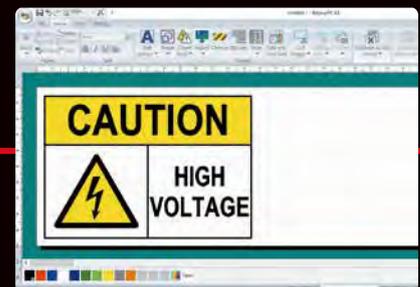
Add color



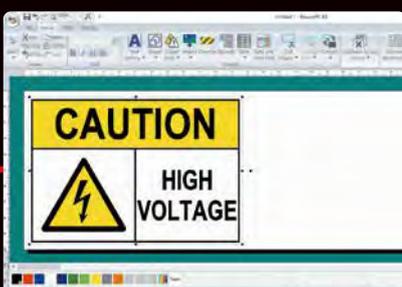
Choose symbol



Add symbol



Input word



Add cut shape



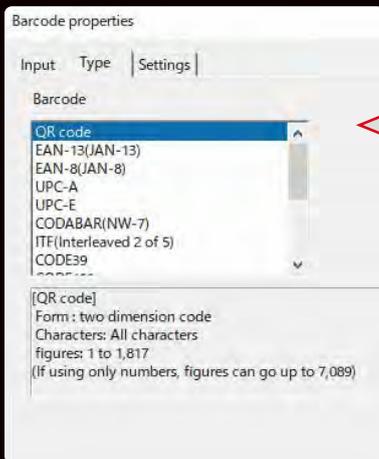
Print, Cut and Peel



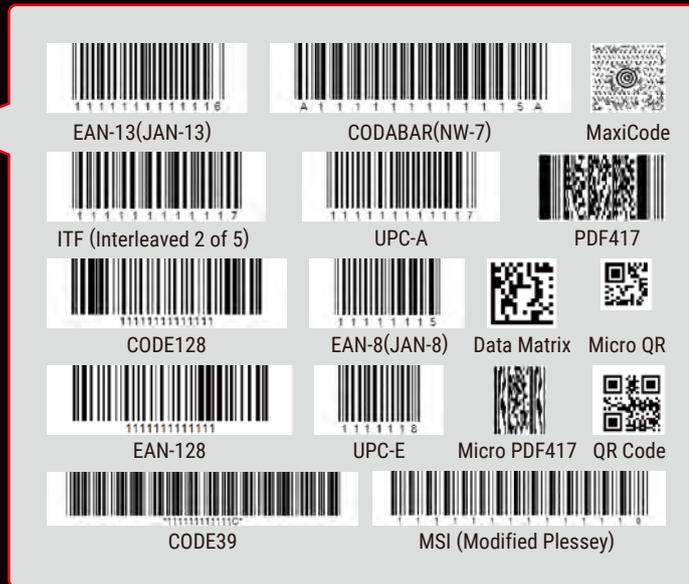
Apply

Useful Functions of Software

1 Barcode(12 Types) / QR Code(4 Types)



Choose your Barcode / QR Code

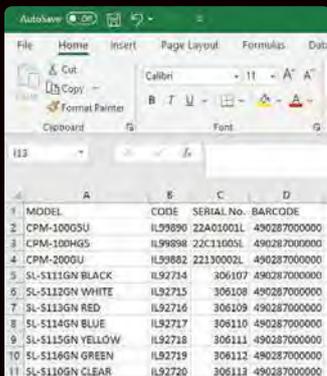


Input the Data

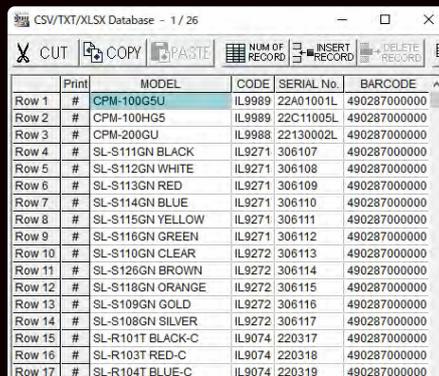


Add to Label

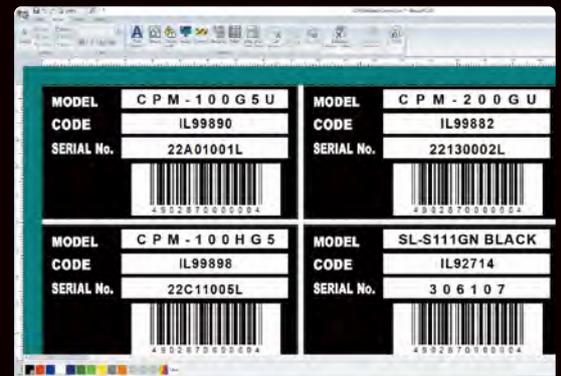
2 CSV Link Connect database and print labels with barcodes



Prepare CSV Data

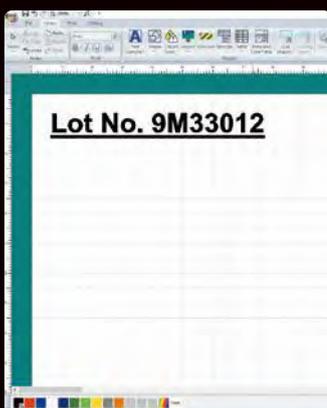


Connect CSV Data with Bepop PC EX

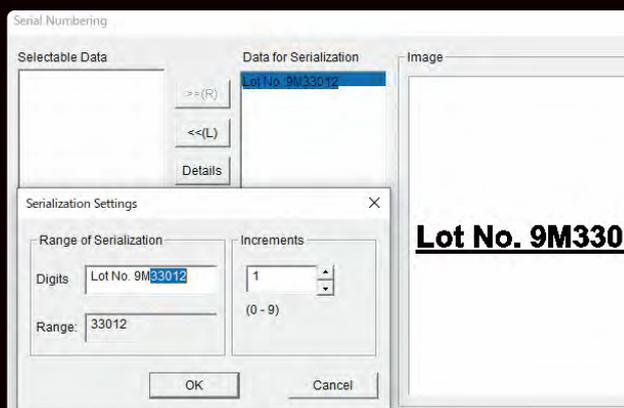


Add to Label

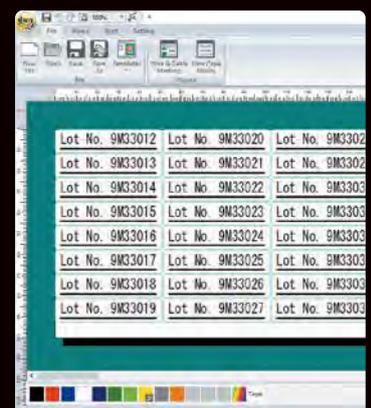
3 Sequential Numbering and Auto Copy Function



Input Data



Choose Number to Sequentialize



Add to Label

TAPE ROLLS

'Guardian Note' Series (GN)



CABLE & WIRE MARKING

PIPE MARKING

CURVED SURFACES

SAFETY SIGNS

GLOSSY FINISH

Guardian Note (GN) helps you protect your employees and work processes with visual marking improvements. This advanced solution combines a strong adhesive with a pliable material, making it an amazing fit for curved surface applications such as wire and pipe marking. Of course, Guardian Note can also be used on more traditional flat-surface applications. All safety colors are ANSI/OSHA compliant (excluding clear, silver, and gold), making them appropriate for on-site safety and other signage applications.



Performance Guidelines*

Subject	Result	Notes
Material	Vinyl (PVC)	Glossy finish
Tape Size	100mm X 15m, 4in X 49ft 200mm X 15m, 8in X 49ft	1 Roll per box
Material Thickness	70µm (Orange) 65µm	Measured Value
Adhesive Strength	18N/25mm	Tested on Stainless Steel
Application Temperature	> +46°F (+8°C)	Temperature guideline for applying the label
Operating Temperature	-40°F to + 176°F -40°C to + 80°C	Tested on Aluminum
Service Life	Medium-term outdoor	Outdoors, normal climate central Europe

* Guidelines are based on test results. Conditions vary by site. These guidelines do not constitute a performance guarantee. Technical data is available upon request.

Color Choices

Description	Image	Product Name	Color
100mm X 15m, 4in X 49ft		SL-S111GN	BLACK
		SL-S112GN	WHITE
		SL-S113GN	RED
		SL-S114GN	BLUE
		SL-S115GN	YELLOW
		SL-S116GN	GREEN
		SL-S118GN	ORANGE
		SL-S126GN	BROWN
		SL-S110GN	CLEAR
		SL-S108GN	SILVER
SL-S109GN	GOLD		

Color Choices

Description	Image	Product Name	Color
200mm X 15m, 8in X 49ft		SL-S201GN	BLACK
		SL-S202GN	WHITE
		SL-S203GN	RED
		SL-S204GN	BLUE
		SL-S205GN	YELLOW
		SL-S206GN	GREEN
		SL-S218GN	ORANGE
		SL-S210GN	CLEAR
		SL-S226GN	BROWN
		SL-S208GN	SILVER
SL-S209GN	GOLD		

'Navigation Linker' Series (NL)



WAY FINDING SIGNAGE

SAFETY SIGNAGE

FACTORY SIGNAGE

SHADOW BOARDS

MATTE FINISH

The Navigation Linker Series has a matte finish, which helps decrease glare from fluorescent lighting or sunlight. Helps employees and visitors alike navigate your site with easy-to-understand custom signage and 5S improvement initiatives. Suitable for sites with layout changes, transportation hubs, factories, and heavy industry. Realize a dynamic signage environment with this wide color selection.



Performance Guidelines*

Subject	Result	Notes
Material	Vinyl (PVC)	Matte finish
Tape Size	100mm X 15m, 4in X 49ft 200mm X 15m, 8in X 49ft	1 Roll per box
Material Thickness	100µm	Measured Value
Adhesive Strength	11.63N/25mm	Tested on Stainless Steel
Application Temperature	15~25°C (59~77°F)	Temperature guideline for applying the label
Operating Temperature	-4°F to + 122°F -20°C to + 50°C	Tested on Aluminum
Service Life	Medium-term outdoor	Varies by on-site conditions

* Guidelines are based on test results. Conditions vary by site. These guidelines do not constitute a performance guarantee. Technical data is available upon request.

Color Choices

Description	Image	Product Name	Color
100mm X 15m, 4in X 49ft		SL-S111NL	BLACK
		SL-S112NL	WHITE
		SL-S113NL	RED
		SL-S114NL	BLUE
		SL-S115NL	YELLOW
		SL-S116NL	GREEN
		SL-S117NL	PINK
		SL-S118NL	ORANGE
		SL-S119NL	SKY BLUE
		SL-S120NL	GRAY
		SL-S121NL	LETTUCE GREEN
		SL-S123NL	COBALT BLUE
		SL-S124NL	NAVY BLUE
		SL-S125NL	AMETHYST
		SL-S126NL	MAHOGANY
		SL-S110CNL	CLEAR

Color Choices

Description	Image	Product Name	Color
200mm X 15m, 8in X 49ft		SL-S201NL	BLACK
		SL-S202NL	WHITE
		SL-S203NL	RED
		SL-S204NL	BLUE
		SL-S205NL	YELLOW
		SL-S206NL	GREEN
		SL-S210CNL	CLEAR

INK RIBBONS

Standard INK Ribbon

High quality, durable resin ribbons for thermal transfer printing. Make professional grade signs and labels at your desk! CPM-200 features economical refillable cassettes which decrease cost and waste during disposal.



Color Choices

Description	Image	Product Name	Color
Cassette (11.9cm x 55m)		SL-R101T	BLACK
		SL-R122TH	WHITE
		SL-R103T	RED
		SL-R104T	BLUE
		SL-R105T	DARK BLUE
		SL-R106T	DARK GREEN
		SL-R107T	GREEN
		SL-R108T	YELLOW
		SL-R112T	ORANGE
Cassette (21cm x 50m)		SL-R201T	BLACK
		SL-R222TH	WHITE
		SL-R203T	RED
		SL-R204T	BLUE
		SL-R206T	DARK GREEN
		SL-R207T	GREEN
		SL-R208T	YELLOW
Refill (21cm x 50m)		SL-TR201T	BLACK
		SL-TR222TH	WHITE
		SL-TR203T	RED
		SL-TR204T	BLUE
		SL-TR206T	DARK GREEN
		SL-TR207T	GREEN
		SL-TR208T	YELLOW
		SL-TR212T	ORANGE

CMYK INK Ribbon (Photo Printing)

Take your signs and labels to the next level with color photo printing using durable thermal transfer technology. Print your signs and labels in brilliant full color using CMYK resin ribbon collection. Supporting models : CPM-100SH5G / CPM-100HG5 / CPM-200



[CYAN]



[MAGENTA]



[YELLOW]



[BLACK]



[FULLCOLOR]



Color Choices

Description	Image	Product Name	Color
Cassette (11.9cm x 55m)		SL-R115T	CYAN
		SL-R116T	MAGENTA
		SL-R117T	YELLOW
		SL-R118T	BLACK
Cassette (21cm x 50m)		SL-R215T	CYAN
		SL-R216T	MAGENTA
		SL-R217T	YELLOW
		SL-R218T	BLACK
Refill (21cm x 50m)		SL-TR215T	CYAN
		SL-TR216T	MAGENTA
		SL-TR217T	YELLOW
		SL-TR218T	BLACK

Specialty Tape Rolls

UL 969 PRODUCT LABELS

UL 969* supported specialty materials. Use with the UL black ink ribbon to create UL supported product labels in house (Requires 400dpi Model Printers).



Tape type	Color	Material
SL-S193NL/UL	WHITE UL	UL 969* supported
SL-S194NL/UL	SILVER UL	
SL-S190CNL/UL	CLEAR UL	

Ribbon type	Color	Material
SL-R191T UL969	BLACK RIBBON	UL 969* supported

* Technical data available by request.*

HAIRLINE POLYESTER(GOLD/SILVER)

Hairline silver & gold provides a brushed metal-effect. Good for product specification placards.



Tape type	Color	Material
SL-S163N PET	HAIRLINE SILVER	PET
SL-S164N PET	HAIRLINE GOLD	PET



REFLECTIVE WHITE

White reflective material appropriate for outdoor parking lot signage.

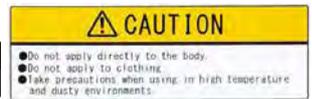


Description	Color	Material
SL-S141NL	WHITE	REFLECTIVE

* We do not recommend cutting due to abrasion of Cutter

WHITE POLYESTER

Dimensionally stable white polyester with a high gloss finish. Appropriate for product labeling applications.



Tape type	Color	Material
SL-S153N PET	WHITE	PET

MACHINERY SURFACE MARKING

Contains specialized adhesive designed to stick to oily and rough surfaces such as factory machinery.



Tape type	Color	Material
SL-S145NL	WHITE	Strong Adhesive Performance

Technical data available by request.

PHOTOLUMINESCENT SIGNAGE

Glow-in-the-dark underlay for use with clear tape rolls. Suitable for Emergency Evacuation route guidance.



Description	Color	Material
SL-E100	Glow in dark	Photoluminescent

* Underlay is not for printing or cutting use in the CPM*

ABRASION PROTECTION

Covers your label surface for additional protection against abrasion and chemicals.



Tape type	Color	Material
SL-L100	CLEAR	Abrasion Laminate

* Laminate overlay is hand-cut only, and not for printing or cutting use in the CPM*

FLOOR SIGN PROTECTION

High-traction surface overlay for floor signage. Popular for 5s floor marking applications.



Tape type	Color	Material
L100FL	CLEAR	Floor Laminate Overlay

Laminate overlay is hand-cut only, and not for printing or cutting use in the CPM

UV PROTECTION



Overlay cuts damage to the label caused from UV exposure. Aggressive adhesive.



TAPE TYPE	COLOR	MATERIAL
SL-L100UV	CLEAR	UV Laminate Overlay

* Laminate overlay is hand-cut only, and not for printing or cutting use in the CPM*

CUT-DESIGN TRANSFER FILM

Convenient transfer film for moving your cut-out letter design from the Bepop tape roll to your application surface.



Tape type	Color	Material
SL-S100AP	CLEAR	Design Transfer Film

Combination Examples - Tape Rolls and Ribbons

Wire Marking

Type	Description	Color
TAPE	SL-S110GN	CLEAR
RIBBON	SL-R101T	BLACK
RIBBON	SL-R122TH	WHITE



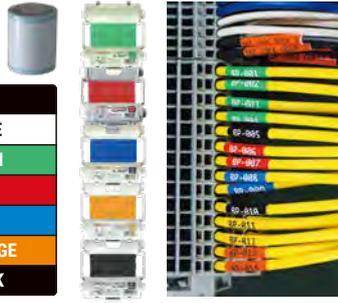
Product Label

Type	Description	Color
TAPE	SL-S163N	SILVER
INK	SL-R101T	BLACK



Colorful Wire Marking

Type	Description	Color
TAPE	SL-S112GN	WHITE
RIBBON	SL-R107T	GREEN
RIBBON	SL-R103T	RED
RIBBON	SL-R104T	BLUE
RIBBON	SL-R122T	ORANGE
RIBBON	SL-R101T	BLACK



Safety Signage

Type	Description	Color
TAPE	SL-S112GN	WHITE
RIBBON	SL-R101T	BLACK
RIBBON	SL-R103T	RED



Custom Label Shapes

Type	Description	Color
TAPE	SL-S112GN	WHITE
RIBBON	SL-R101T	BLACK



Lock Out Tag Out

Type	Description	Color
TAPE	SL-S112GN	WHITE
RIBBON	SL-R115T	CYAN
RIBBON	SL-R116T	MAGENTA
RIBBON	SL-R117T	YELLOW
RIBBON	SL-R118T	BLACK



GHS Labels

Type	Description	Color
TAPE	SL-S212GN	WHITE
RIBBON	SL-R201T	BLACK
RIBBON	SL-R203T	RED



Glow-in-the-dark Signage

Type	Description	Color
TAPE	SL-E100	PHOTOLUMINESCENT
TAPE	SL-S110GN	CLEAR
RIBBON	SL-R107T	GREEN



Fire Safety Signage

Type	Description	Color
TAPE	SL-S113GN	RED
RIBBON	SL-R122TH	WHITE



Pipe Markers

Type	Description	Color
TAPE	SL-S216GN	GREEN
RIBBON	SL-R222TH	WHITE



Cut Lettering

Type	Description	Color
TAPE	SL-S114GN	BLUE
RIBBON	SL-S100AP	TRANSFER



Shadow Boards

Type	Description	Color
TAPE	SL-S111GN	BLACK
TAPE	SL-S100AP	TRANSFER



Printer Models

CPM-100SH5G



CPM-100H5G



CPM-1005G



MODEL	CPM-100SH5G	CPM-100H5G	CPM-1005G
DPI	600dpi	400dpi	203dpi
PRINTING TECHNOLOGIES	Thermal Transfer(Full color CMYK printing + Pure color SPOT Printing)	Thermal Transfer(Full color CMYK printing + Pure color SPOT Printing)	Thermal Transfer (Pure color SPOT Printing)
PRINTING SPEED	50mm/sec	25mm/sec	25mm/sec
DIMENSIONS	330mm(W) x 320mm(D) x 320mm (H)		
WEIGHT	9kg		
MAXIMUM OUTPUT RANGE	100mm x 2000mm		
CUTTING SPEED	Maximum 120mm / sec		
CUTTING FUNCTION	Free-cut (shapes, letters, bordering)		
OPERATING TEMPERATURE	10-35 °C (50-95 F)		
OPERATING HUMIDITY	35-80%, no condensation		
POWER SUPPLY VOLTAGE	AC 100-240V * Varies by regional model.		
CONNECTIVITY	USB 2.0 full speed, ETHERNET 10base-T/100base-TX		

CPM-200G

MODEL	CPM-200G
DPI	300dpi
PRINTING TECHNOLOGIES	Thermal Transfer (Full color CMYK printing + Pure color SPOT Printing)
PRINTING SPEED	25mm/sec
DIMENSIONS	317mm(W) x 425mm(D) x 315mm (H)
WEIGHT	15.5kg
MAXIMUM OUTPUT RANGE	200mm x 2000mm
CUTTING SPEED	Maximum 120mm / sec
CUTTING FUNCTION	Free-cut (shapes, letters, bordering)
OPERATING TEMPERATURE	10-35 °C (50-95 F)
OPERATING HUMIDITY	35-80%, no condensation
POWER SUPPLY VOLTAGE	AC 100-240V * Varies by regional model.
CONNECTIVITY	USB 2.0 full speed, ETHERNET 10base-T/100base-TX



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