

Why would you need a label printer?

Using labels makes it easier to see "what is what" at a glance, creating organized working environment that increases safety and work efficiency.







Use Casio labels in a wide range of situations!

CASE A

Messy cables

Organize them for easy identification!



CASE B

Dangerous environments

Add reminder labels to prevent mistakes.



CASE C

Places contaminated with oils and greases



Use Tape for Oily Surfaces!



CASE D

Information protection

Protect your information with Tamperevident tape!



CASE E

Instructions for medicines must be strictly followed

Put labels with instructions and possible side effects.



CASE F

Documents are hard to find

Attach labels to view contents at a glance!



CASE G

Products aren't eye-catching...

Put pretty messages to attract customers' attention.



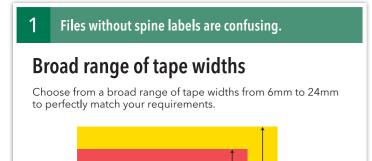
Convenient functions and a broad lineup of tapes make your work easier!

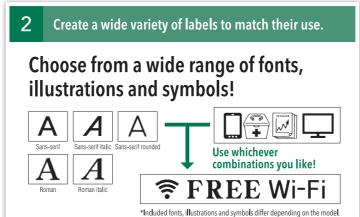


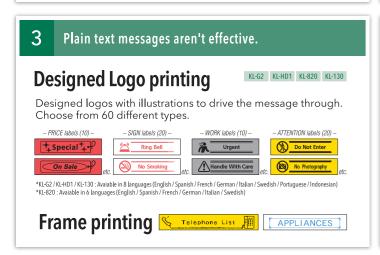


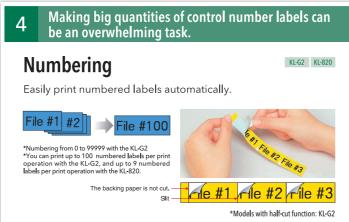
Tackle workplace issues with Casio label printers!

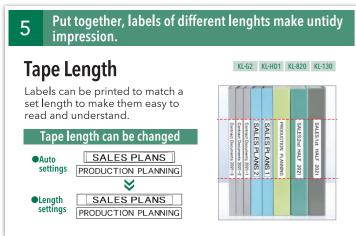


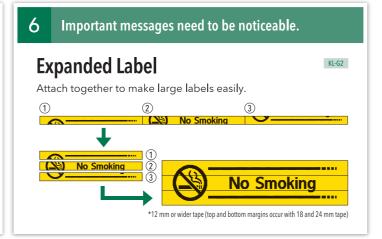
















Finding the right document out of

mountains of files is not easy



Select the tape that is just right for the job!



White tape alone isn't enough to organize everything.

Color Tape

Use eight different tape colors for 10 different pattern combinations when used with different text colors. Also available in

various sizes.

| BLACK on WHITE | [24mm][18mm][12mm][9mm][6mm] |
|-----------------|------------------------------|
| BLACK on CLEAR | [24mm][18mm][12mm][9mm][6mm] |
| BLACK on RED | 24mm 18mm 12mm 9mm 6mm |
| BLACK on YELLOW | 24mm 18mm 12mm 9mm 6mm |
| BLACK on BLUE | 24mm 18mm 12mm 9mm |
| BLACK on GREEN | 24mm 18mm 12mm 9mm 6mm |
| BLACK on GOLD | 18mm 12mm 9mm |
| BLACK on SILVER | 18mm 12mm 9mm |
| RED on WHITE | 18mm 12mm 9mm |
| BLUE on WHITE | [18mm] [12mm] [9mm] |

Will labels last for a long time when attached to

High-Strength Adhesive Tape -No residue -Cover up

Labels stick firmly with high-strength adhesive tape for peace of mind.

For equipment



PC cables sometimes need to be unplugged, but there are so many it's difficult to tell which is which.

Cable Flexible Tape

Cable tape can be attached along or around cables for easy identification. They can also be attached to curved surfaces such as medicine bottles.









BLACK on WHITE

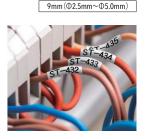
Tape for factory cable management must be strong

Heat Shrink Tube

Try cylindrical heat shrink tubes that fit snugly on cables.

Heat with an industrial heat gun to shrink and fit snugly on the cable.





BLACK on WHITE

24mm 18mm

18mm (Φ5.0mm~Φ11.0mm)

Workplaces contaminated with oil and grease.

Tape for Oily Surfaces

Securely attaches to surfaces contaminated with salad oil, lubricating oil, engine oil, or other types of oil or





Confidential information needs to be protected.

Tamper-Evident Tape

Leaves the word "VOID" on the application surface, making it possible to detect whether labels have been

Perfect for anti-tampering security and protection of confidential information.









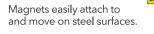
Fluorescent Tape

Fluorescent tape is sure to grab people's attention.









Wide, easy to read 24mm width

*For use with KI-G2 only

| Section Day | Tues. 2 | 8th Mar. | |
|--------------------------|----------------|---------------|-----|
| | AM | PM | |
| Surgery/Gastroenterology | RICHARD GREEN | RICHARD GREEN | GR |
| Pulmonology | CHARLES TAYLOR | OLIWA WATSON | OL |
| Internal Medicine | JOHN MILLER | TMROGERS | .io |

24mm

Casio labels are the best all-round option!



Tapes quality is proved by rigorous testing*1

Before testing





[Tape]

- Surface treatment agents, adhesive agents, and colouring agents used are all existing chemical substances registered under the Chemical Substances Control Law (Japan) and Toxic Substances Control Act (USA). Does not contain toxic heavy metals.
 Conforms to the Food Sanitation Act (Japan) and to
- Conforms to the Food Sanitation Act (Japan) and to standards and criteria for food and food additives (Japan).

[Ink]

- All inks used are chemical substances which are registered under the Chemical Substances Control Law (Japan) and Toxic Substances Control Act (USA).
 Conforms to the Food Sanitation Act (Japan) and to standards and criteria for food and food additives
- · Applied ink passes the Ames test.est.

| Abrasion resistance #Plastic eraser *2 Water resistance *2 CASIO | | | | High-Strength Adhesive Tape - No residue - Cover up | | | | |
|--|----------|----------------------|--|---|----------|----------|----------|--|
| Abrasion resistance #Plastic eraser **2 Water resistance **2 Water resistance **2 CASIO | | Ta | | Tape for Oily Surfaces | | | | |
| Abrasion resistance #Plastic eraser *2 Water resistance *2 Label was immersed in warm water (50°) for 24 hours and then wiped with a cotton cloth 20 times under 9N of pressing force. CASIO No problems with printed text hours. | | 1 6 | Color tape | | | | | |
| #Plastic eraser *2 Label scuffed with a plastic eraser 200 times under 9N of pressing force. Water resistance *2 Label was immersed in warm water (50°) for 24 hours and then wiped with a cotton cloth 20 times under 9N of pressing force. Chemical resistance #Soaking *2 | | | | | | | | |
| Water resistance *2 Label was immersed in warm water (50°) for 24 hours and then wiped with a cotton cloth 20 times under 9N of pressing force. [ethyl slochol] CASIO No problems with printed text Label was immersed in each test chemical for two hours. [ethyl slochol] Chemical resistance #5oaking *2 Chemical resistance #Friction *2 Chemical resistance #Friction *2 [ethyl slochol] CASIO No problems with printed text Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. CASIO No problems with printed text Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. CASIO No problems with printed text Label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text Label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text test of the print side (using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text the print cloth to the print side (using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text the print cloth to the print side (using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text the print cloth cloth character of 24 hours. | | | Label scuffed with a plastic eraser 200 times under | | ~ | ~ | ~ | |
| Chemical resistance #Soaking *2 Label was immersed in each test chemical for two hours. Chemical resistance #Friction *2 Chemical resistance #Friction *2 Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. CASIO No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. CASIO No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. | | Water resistance *2 | Label was immersed in warm water (50°) for 24 hours and then wiped with a cotton cloth 20 times under 9N | | ✓ | ✓ | ✓ | |
| Chemical resistance #Soaking *2 Label was immersed in each test chemical for two hours. Chemical resistance #Friction *2 Casio No problems with printed text test chemical 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Casio No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with printed text cellophane tape was tightly attached to the print side (using a pressing | | | [ethyl alcohol] | Hexane | ✓ | ✓ | ✓ | |
| #Soaking *2 Label was immersed in each test chemical for two hours. Label was immersed in each test chemical for two hours. Chemical resistance #Friction *2 Chemical resistance #Friction *2 Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Temperature resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. | | Ch amical masiciones | | Mineral Spirit | ✓ | ✓ | / | |
| Chemical resistance #Friction *2 Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. CASIO No problems with printed text Cellophane tape was tightly attended to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text Callophane tape was tightly attended to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text Callophane tape was tightly attended to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text Callophane tape was tightly attended to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text CASIO No problems with printed text Label was attached to a glass plate and exposed to each test temperature for 24 hours. | | | with printed text | Ethanol | V | V | / | |
| Chemical resistance #Friction *2 Chemical resistance #Friction *2 Chemical resistance CASIO No problems with printed text test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test chemical 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. Casiad oil Cutting oil CASIO Sesame oil CASIO Olive oil CASIO No problems with printed text test of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text temperature for 24 hours. | | #Soaking ^2 | | 0.1N Sodium hydroxide | ✓ | ✓ | / | |
| Chemical resistance #Friction *2 Chemical resistance Chemical resistance with printed text test chemical 20 times under 9N of pressing force. Chemical resistance with printed text Ethanol On No Sodium hydroxide Chemical resistance Chemical resistance with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Chemical resistance with printed text Ethanol On No Sodium hydroxide Chemical resistance Salad oil Chemical resistance Chemical resistance with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Chemical resistance with printed text resistance Chemical resistance with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Chemical resistance with printed text resistance with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Chemical resistance with printed text resistance with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Chemical Spirit No problems with printed text with | | | hours. | 0.1N Hydrochloric | / | / | / | |
| Chemical resistance #Friction *2 Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. Oil resistance #Friction *2 Oil resistance #Friction *2 Detachment resistance *2 CASIO No problems with printed text test oil 20 times under 9N of pressing force. No problems with printed text with each test oil 20 times under 9N of pressing force. No problems with printed text soil 20 times under 9N of pressing force. No problems with printed text test oil 20 times under 9N of pressing force. CASIO No problems with printed text test oil 20 times under 9N of pressing force. CASIO No problems with printed text vith printed text test oil 20 times under 9N of pressing force of 9N) and then rapidly removed with force at a 90°angle. CASIO No problems with printed text vith | | | [ethyl alcohol] | - | / | / | / | |
| #Friction *2 Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. Oil resistance #Friction *2 Detachment resistance *2 Casio Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio No problems with printed text test oil 20 times under 9N of pressing force. Casio Casio Casio Cutting oil V Cutting oil V Cutting oil Cutting oil Cutting oil Cutting oil Cutting oil Cutting oil V Cutting oil V Cutting oil V Cutting oil C | | | | Mineral Spirit | | | | |
| Label wiped with a cotton cloth infused with each test chemical 20 times under 9N of pressing force. O.1N Sodium hydroxide | | | ■ CASTO ■ with printed text | · ' | | | | |
| Oil resistance #Friction *2 Detachment resistance *2 Cellophane tape was tightly attached to the print side(using a pressing force at a 90°angle. CASIO No problems with printed text Engine oil Sesame oil Oilve oil Oilve oil O.1N Hydrochloric V V V Cutting oil Slushing oil V V V Engine oil V Sesame oil V V V Colive oil V V V Sesame oil V V V V Colive oil V V V Sesame oil V V V V Colive oil V V V V Colive oil V V V V V V Colive oil V V V V V V V V V V V V V V V V V V V | | #Friction *2 | Label wiped with a cotton cloth infused with each | 0.1N Sodium hydroxide | - | | - | |
| Oil resistance #Friction *2 CASIO No problems with printed text label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Casio Cutting oil V V V V V V V V V V V V V V V V V V | | | test chemical 20 times under 9N of pressing force. | | | | - | |
| Oil resistance #Friction *2 Label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Detachment resistance *2 Cautting oil Slushing oil Fingine oil Sesame oil Olive oil No problems with printed text Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Oil resistance is abeliance with printed text Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90°angle. Oil resistance is abeliance in the print side (using a pressing force) No problems with printed text V V V Label was attached to a glass plate and exposed to each test temperature for 24 hours. | | | | - | <u> </u> | | | |
| #Friction *2 label wiped with a cotton cloth infused with each test oil 20 times under 9N of pressing force. Engine oil V V V V V V V V V | A | | label wiped with a cotton cloth infused with each | | | | - | |
| Detachment resistance *2 Temperature resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. Sesame oil | | | | Slushing oil | ✓ | ✓ | ✓ | |
| Detachment resistance *2 Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. CASIO No problems with printed text V V V V V V V V V V V V V | | | | | _ | _ | - | |
| Detachment resistance *2 Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. CASIO No problems with printed text with printed text Label was attached to a glass plate and exposed to each test temperature for 24 hours. No problems with printed text vith printed text vith printed text each test temperature for 24 hours. | | | test oil 20 times under 9N of pressing force. | | _ | _ | | |
| Detachment resistance *2 Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly removed with force at a 90° angle. Temperature resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. with printed text -75°C -30°C 0°C +50°C +50°C | | | | Olive oil | <u> </u> | ✓ | ✓ | |
| Temperature resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. -30°C 0°C +50°C -30°C 0°C +50°C | A | | Cellophane tape was tightly attached to the print side(using a pressing force of 9N) and then rapidly | | ✓ | ✓ | ✓ | |
| resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. | | | | -75°C | ✓ | ✓ | ✓ | |
| resistance *2 Label was attached to a glass plate and exposed to each test temperature for 24 hours. | | | ■ CASIO ■ No problems | -30°C | ✓ | ✓ | ✓ | |
| each test temperature for 24 hours. | | | | 0°C | ✓ | ✓ | ✓ | |
| | | | | +50°C | ✓ | ✓ | ✓ | |
| +100°C | | | , | +100°C | ✓ | ✓ | ✓ | |
| [after 1 year] Simulate a year VVV | | Fade resistance *2 | N. II | simulate a year | ✓ | ✓ | ✓ | |
| with printed text simulate 2 years \triangle $\sqrt{}$ $\sqrt{}$ | | | ■ CASIO ■ With printed text | simulate 2 years | Δ | ✓ | ✓ | |
| Fade resistance *2 Placed inside a Super Xenon Weather Meter (fade-inducing chamber) and left for 24 hours to | | | Placed inside a Super Xenon Weather Meter (fade-inducing chamber) and left for 24 hours to | simulate 3 years | Δ | ~ | ✓ | |
| simulate 1 year in sunny surroundings. simulate 5 years △ ✓ ✓ | | | | simulate 5 years | Δ | ✓ | ✓ | |

- *1 : All test conducted are print resistance tests.
- *2 : Data from results of tests by Casio. Not intended to guarantee performance.



Chemical resistance #Friction test

Label wiped with a cotton cloth saturated with each test chemical 20 times under 9N of pressing force.



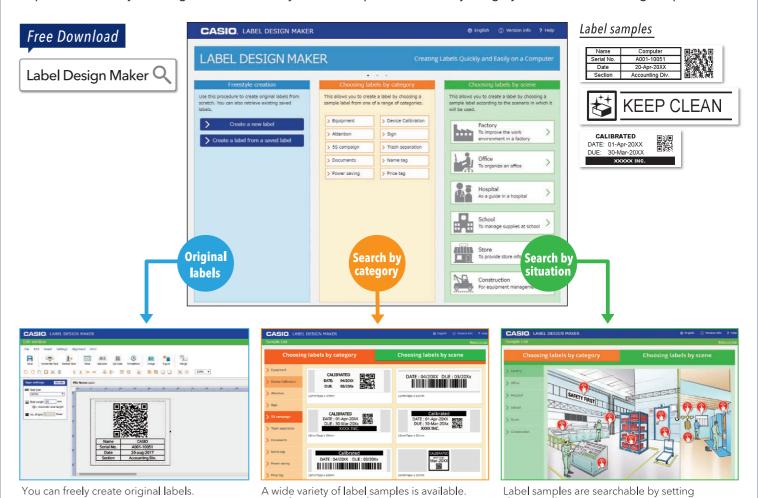
Tape was immersed in each test chemical for two hours.

(factory, office, etc.).

LABEL DESIGN MAKER*

We developed special software to help you create any label you need with minimum efforts.

LABEL DESIGN MAKER is an application used for creating labels. You can create your own original labels or quickly and easily produce labels by choosing from a wide variety of label samples searchable by category or situation and editing samples.



Samples are searchable by category

(materials management, equipment calibration, etc.)

^{*}For details, see http://labeldesignmaker.casio.jp/en/

LABEL IT! Lineup

| | | n: Lineu | P | | | | | |
|-------------------------------|--------------------------------------|--|--|--|--|--|--|--|
| | | KL-G2 | KL-HD1 | KL-130 | KL-820 | KL-120 | KL-60 | |
| | | PC-Connectable | | The state of the s | | Mile 100 | 700 | |
| LCD Display | | 128 x 64 dots Backlight ♡ | 96 x 32 dots | 96 x 16 dots | 95 x 32 dots | 96 x 16 dots | 20 x 7 dots | |
| Input area | | 16 digits x 3 lines | 12 digits x 1 line | 12 digits x 1 line | 16 digits x 3 lines | 16 digits x 2 lines | 4 digits x 1line | |
| Usable tape widths (mm) | | 24mm 18mm 12mm 9mm 6mm | 18mm 12mm 9mm 6mm | 18mm 12mm 9mm 6mm | 24mm 18mm 12mm 9mm 6mm | 18mm 12mm 9mm 6mm | 12mm 9mm 6mm | |
| Max. printing speed (mm/sec.) | | 20mm/s | 10mm/s | 6mm/s | 6mm/s | 6mm/s | 11.6mm/s | |
| Auto cutter | | 0 | _ | _ | _ | _ | _ | |
| Half | -cut | 0 | _ | _ | _ | _ | _ | |
| Designed logo | | 60 (8 languages*1) | 60 (8 languages*1) | 60 (8 languages*1) | 60 (6 languages*2) | _ | _ | |
| Numbering | | 0 | _ | _ | 0 | _ | _ | |
| Barcode printing | | EAN(13/8), CODE39, ITF, CODABAR, UPC(A/E) | _ | EAN(13/8), CODE39, ITF, CODABAR, UPC(A/E) | O EAN(13/8) | _ | _ | |
| Power | AC adaptor | AC adaptor (included) | _ | AC adaptor (optional) | AC adaptor (optional) | _ | _ | |
| supply | Batteries | 8 x AA-size alkaline (LR6) batteries (sold separately) | 6 x AA-size alkaline (LR6) batteries (sold separately) | 6 x AA-size alkaline (LR6) batteries (sold separately) | 6 x AA-size alkaline (LR6) batteries (sold separately) | 6 x AA-size alkaline (LR6) batteries (sold separately) | 6 x AA-size alkaline (LR6) batteries (sold separately) | |
| | nsions ‹H (mm) | 202 x 212 x 67.5 | 112 x 202 x 60 | 189 x 115 x 54.5 | 167 x 223 x 52.5 189 x 115 x 54.5 | | 168 x 114 x 49 | |
| wei | oximate ght (g) ing batteries) | 850 | 340 | 430 | 610 430 | | 300 | |

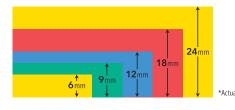
^{*1:}English / Spanish / French / German / Italian / Swedish / Portuguese / Indonesian *2:English / Spanish / French / German / Italian / Swedish

Tape Lineup

| | Width | | 24mm | 18mm | 12mm | 9mm | 6mm |
|---|-------------------------|-----------------|-----------|-----------------------------------|-----------|---------------------------------|----------|
| | | BLACK on WHITE | XR-24WE1 | XR-18WE1 | XR-12WE1 | XR-9WE1 | XR-6WE1 |
| | | BLACK on CLEAR | XR-24X1 | XR-18X1 | XR-12X1 | XR-9X1 | XR-6X1 |
| | | BLACK on RED | XR-24RD1 | XR-18RD1 | XR-12RD1 | XR-9RD1 | XR-6RD1 |
| | | BLACK on YELLOW | XR-24YW1 | XR-18YW1 | XR-12YW1 | XR-9YW1 | XR-6YW1 |
| ColorTape [8m] | | BLACK on BLUE | XR-24BU1 | XR-18BU1 | XR-12BU1 | XR-9BU1 | - |
| | | BLACK on GREEN | XR-24GN1 | XR-18GN1 | XR-12GN1 | XR-9GN1 | XR-6GN1 |
| | | BLACK on GOLD | - | XR-18GD1 | XR-12GD1 | XR-9GD1 | - |
| | BLACK on SILVER | - | XR-18SR1 | XR-12SR1 | XR-9SR1 | - | |
| | RED on WHITE | - | XR-18WER1 | XR-12WER1 | XR-9WER1 | - | |
| | | BLUE on WHITE | - | XR-18WEB1 | XR-12WEB1 | XR-9WEB1 | - |
| Cable | Flexible Tape [5.5m] | BLACK on WHITE | - | XR-18HMWE | XR-12HMWE | XR-9HMWE | - |
| Heat | Shrink Tube [2.5m] | BLACK on WHITE | - | XR-18HSWE (Φ5.0mm~ Φ11.0mm) | - | XR-9HSWE (Φ2.5mm~ Φ5.0mm) | - |
| Paper | rTape [8m] | BLACK on WHITE | - | XR-18TWE | XR-12TWE | XR-9TWE | - |
| | | BLACK on WHITE | XR-24GCWE | XR-18GCWE | XR-12GCWE | XR-9GCWE | XR-6GCWE |
| High-Strength Adl -No residue -Cover | trength Adhesive Tape | BLACK on YELLOW | XR-24GCYW | XR-18GCYW | XR-12GCYW | XR-9GCYW | XR-6GCYW |
| | idue -Cover up [8m] | BLACK on SILVER | XR-24GCSR | XR-18GCSR | XR-12GCSR | XR-9GCSR | _ |
| Tape fo | or Oily Surfaces [5.5m] | BLACK on WHITE | XR-24TRWE | XR-18TRWE | XR-12TRWE | XR-9TRWE | - |
| Tampe | er-evident Tape [5.5m] | BLACK on SILVER | XR-24SCSR | XR-18SCSR | - | - | - |

| Width : | | 24mm | 18mm | 12mm | 9mm | 6mm |
|----------------------------|-----------------------------|----------|----------|----------|---------|-----|
| Fluorescent Tape [5.5m] | BLACK on FLUORESCENT PINK | - | XR-18FPK | XR-12FPK | XR-9FPK | 1 |
| | BLACK on FLUORESCENT ORANGE | - | XR-18F0E | XR-12FOE | XR-9FOE | ı |
| | BLACK on FLUORESCENT GREEN | - | XR-18FGN | XR-12FGN | XR-9FGN | 1 |
| | BLACK on FLUORESCENT YELLOW | _ | XR-18FYW | XR-12FYW | XR-9FYW | - |
| Magnetic Tape*3 | BLACK on WHITE | XR-24JWE | _ | _ | - | - |
| [1.5m] | BLACK on YELLOW | XR-24JYW | - | - | _ | _ |
| Iron-On Fabric Tape [3.5m] | BLACK on WHITE | _ | _ | XR-12VWE | _ | _ |

^{*3:}For use with KL-G2 only



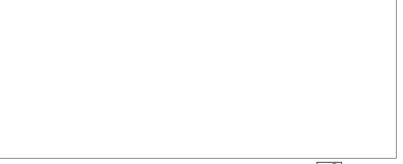


^{*}Product and accessory specifications and designs are subject to change without notice.



CASIO COMPUTER CO., LTD.

Tokyo, Japan



^{*}Company names and product names shown are the registered trademarks and trademarks of their respective companies.

^{*}Displays shown in this catalogue are photographic images.

^{*}This catalogue is current as of March 2018.

^{*}Most of the printing examples are reduced to less than actual size.