Federal Communications Commission (FCC) Declaration of Conformity

K-Sun® Corporation
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Product Name: K-Sun® LABELShop® BEE3®-EZ, BEE3®-EZ+
Model Number: K-Sun® LABELShop® BEE3®-EZ, BEE3®-EZ+

This device complies with part 15, subpart B Class B limits of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.
→ Modifications or changes not expressly approved by K-Sun® Corporation could void the user’s authority to operate the equipment.

EC DECLARATION OF CONFORMITY

We hereby declare that the following our product conform with the essential health and safety requirement of the Low Voltage Directive 2006/95/EC and EMC Directive 2004/108/EC and Eco-design Directive 2009/125/EC and EU RoHS Directive 2011/65/EU.

<table>
<thead>
<tr>
<th>Product</th>
<th>Label Printer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>LABELShop® BEE3® [BEE3®, BEE3®+, BEE3®-EZ, BEE3®-EZ+]</td>
</tr>
<tr>
<td>Manufacturer</td>
<td>K-Sun® Corporation</td>
</tr>
<tr>
<td>Manufacturer</td>
<td>370 SMC Drive PO Box 309 Somerset WI 54025, USA</td>
</tr>
</tbody>
</table>

The above product has been evaluated by the following European standard. The technical construction file (TCF) for this product is retained at the above manufacturer’s location.

Low Voltage Directive
Directive 2006/95/EC
EN 62311 (2008)

EMC Directive
Directive 2004/108/EC
EN 55022 (2010), Class B
EN 55024 (2010)
EN 61000-3-3 (2008)

Eco-design Directive
Directive 2009/125/EC
COMMISSION REGULATION (EC) No 1275/2008
COMMISSION REGULATION (EC) No 278/2009

EU RoHS Directive
Directive 2011/65/EU
EN 50581 (2012)

Year of affixation of the CE Marking : 2009
INTRODUCTION
Thank you for purchasing the K-Sun® BEE3®-EZ or BEE3®-EZ+. This manual is set up for easy use, starting with Printer Set up and Basic to Know Information. All Functions and keys are explained in alphabetical order. Just follow the tabs on the side of the page for easy reference.

Read Safety Precautions for all CAUTION and WARNING notices which must be observed to use your printer safely.

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K-Sun® Corporation 370 SMC Drive, PO Box 309, Somerset WI 54025  www.ksun.com  e. info@ksun.com
**Printer Set-Up**

1. Tighten the ribbon.

2. Open the cover.

3. Insert the cartridge.
   a. Insert the cartridge with its label side up.
   b. Straighten the tape end.
   c. Push the tape end through the tape guide

4. Close the cover.

5. Connect the adapter to the printer. Connect the cord to the adapter then plug into the wall outlet. **USE ONLY ADAPTER MARKED K-Sun® APT0615Y1-1**

6. Turn on printer.

7. Feed and cut the tape to clear slack in ribbon and tape. Press **Shift** and the **Print/FeedCut** key. Display will say “Feed & Cut.” Press **Return** and tape will feed and cut.

   **Note:** For supplies that require manual cutting (using scissors), Use the down ↓ Arrow key at Feed & Cut. Your screen will say “Feed.” Press **Return** and tape will feed.

   **Note:** How to remove the tape cartridge
   To remove, place your fingers on the tabs provided on both sides of the cartridge as shown in the figure, lift the tabs straight up to pull out the cartridge.
Text you enter remains even after turning the power off.

For functions printed in ORANGE, Press the key below the orange text with the ORANGE Shift key.

To delete all the text or reset the printer*
1. Hold down the Shift Key and press Esc/BS Key. (Shift + Esc/BS)
2. Screen will say Delete ALL. Press Return.
3. Display dims, all text is deleted and printer is ready for entering text.

*Delete All does not clear the following: Files, Set Values in Condition, Euro Latin & Symbol setting preferences.

### Tape Size & Maximum Number of Lines

<table>
<thead>
<tr>
<th>Tape</th>
<th>Size Tape</th>
<th>Size Tape</th>
<th>Maximum Number of Lines</th>
</tr>
</thead>
<tbody>
<tr>
<td>204</td>
<td>1/6&quot;</td>
<td>4mm</td>
<td>1</td>
</tr>
<tr>
<td>206</td>
<td>1/4&quot;</td>
<td>6mm</td>
<td>2</td>
</tr>
<tr>
<td>209</td>
<td>3/8&quot;</td>
<td>9mm</td>
<td>3</td>
</tr>
<tr>
<td>212</td>
<td>1/2&quot;</td>
<td>12mm</td>
<td>4</td>
</tr>
<tr>
<td>218</td>
<td>3/4&quot;</td>
<td>18mm</td>
<td>4</td>
</tr>
</tbody>
</table>

The maximum character size printable on ½” and ¾” width tape (212 and 218 sizes) is the same.

### POWER SAVER ON & OFF

Note: Your printer will Auto Power Off after 5 minutes with no use, text will be retained after restart.
Arrow Keys

→ Moves cursor right. Continue to hold key down to move cursor quickly through text.
   May be used to navigate through menu choices with other keys.

← Moves cursor left. Continue to hold key down to move cursor quickly through text.

↑ Moves cursor up. Continue to hold key down to move cursor quickly up.

↓ Moves cursor down. Continue to hold key down to move cursor quickly down.

Shift + ← Moves cursor to beginning of line. Each time keys are pressed cursor will jump to
     next line up.

Shift + → Moves cursor to end of line. Each time keys are pressed cursor will jump to next
     line – end of line.

Shift +↑ Moves the cursor to beginning of paragraph (column). Each time keys are pressed
     the cursor jumps to beginning of previous paragraph.

Shift +↓ Moves the cursor to end of paragraph(column). Each time keys are pressed the
     cursor jumps to end of next paragraph.
The BEE3®-EZ and BEE3®-EZ+ create 8 different bar codes:
CODE 128, CODE 39, ITF, CODABAR, UPC-A, UPC-E, EAN-8, EAN-13

Choose **Shift + Symbol B (Sym.B)/Barcode**

The default Bar Code is Code 39. To choose a different barcode Arrow down. **Return**.

**All Bar Codes have a width (full width) choice.** (Medium is the default.) Arrow Down to scroll through the choices of Small, Medium, Large.

For Bar Codes Code 39, ITF, and Codabar choose a ratio setting (between narrow to bold bars) and turn on or off the Check Digit. These options are not available with the other bar code formats.

When you choose to have Check Digit on, the bar code has automatic Check Digit. You will see in the display screen C/D.

---

At the | begin entering the bar code. The number or letters will be displayed. The total of digits or letters depends on the type of bar code. The check digit is automatically displayed in the shaded field in the right upper corner of the display.

Press **Return**.

The display will show a bar code image indicating that a bar code has been created.

Press **Preview**. Press **Print**.

**Remember to test all bar codes for scanner readability before applying to object. It is recommended that you use a tape with a white background and black characters as they are easily read by bar code readers. If trouble persists reading bar code, then adjust width or ratio and try again.**

Bar Codes can be added to **Frames p. 17** or **Tables p. 16**.

**ITF** and **Codabar** allow 1-19 digits. **ITF** bar codes only support even digit numbers. When entering even digit numbers with Check Digit set to “ON” or when inputting odd digit numbers with Check Digit “OFF,” the space code “0” is automatically input in the first row. The Check Digit of **UPC-E** is not displayed on the bar code number input screen or in the bar code number. **Codabar** cannot be read by the bar code reader unless one of the A,B,C,D are input at the beginning and end of the code.
Batteries

The BEE3®-EZ and BEE3®-EZ+ uses 6 AA alkaline batteries. Do not use other types of AA batteries with the printer. Follow **Warnings and Cautions** found on **p. 23** regarding the use of batteries with the printer.

**NOTE:** Printing long labels, wider tape may cause the device to display “CHANGE BATTERIES” even if new batteries are installed. This is normal. New AA alkaline batteries will supply enough power for the device to print one tape cartridge at room temperature. However, operating the printer in colder temperatures will shorten the life span of the batteries.

Dispose of used batteries according to your local regulation.

Do not store your printer for long periods of time with batteries. Remove the batteries from the device to avoid possible leakage.

If you have stored files, change batteries within four minutes or you may lose text data or settings.

Remove the battery cover using the release tab.

Insert 6 AA alkaline batteries with the correct polarity as shown.

Close the battery cover. Adjust the two tabs to the holes of the main unit and close the battery cover firmly until it clicks.
Cable/Flag

Press **Shift** + **Cable/Flag** Key

Screen shows Cable.
Arrow Down for Flag Vertical. (Flag:Vert)
Arrow Down for Flag Horizontal. (Flag: Hori)

**Cable**

Example:

1. Set Length 2.0” through 5.0” or OFF.
2. Length is the full length of the label. Base the length on the circumference of object you are placing the label on. Up to four lines of text are available.
3. Enter up to 4 lines with 4 numbers or letters. See Double Figure p. 28 for entering up to 8 digits.
4. Enter up to 4 lines. Print.

**Flag Vertical**

Example:

1. Set Length 1.0” to 5.0” or OFF.
2. Length is the full length of the label. A line will print in half to help guide in placing label for flagging. Base the length on the circumference of wire plus length of flag needed to extend past wire.
3. Enter up to 4 numbers or letters per line. See Double Figure p. 28 for entering up to 8 digits.
4. Enter up to 2 lines. Text will automatically repeat on second section of label.

**Flag Horizontal**

Example:

1. Set Length 2.0” to 5.0” or OFF.
2. Length is the full length of the label. A line will print in half to help guide in placing label for flagging. Base the length on the circumference of wire plus length of flag needed to extend past wire.
3. Enter up to 4 numbers or letters per line. See Double Figure p. 28 for entering up to 8 digits.
4. Enter up to 4 lines. Text will automatically repeat on second section of label.
5. Approximately 40 characters/numbers can be entered and will then be repeated on second section of label.

**Note:** To delete “all” when using Cable and Flag features continue to press the backspace key through the menu and back to line 1.

**Note:** You cannot save Cable/Flag labels using the File function.
Cleaning and Storing Printer

**Exterior**
The exterior of your printer can be cleaned with a soft, dry cloth. If the exterior is extremely dirty, use a damp cloth to clean. Remember to unplug the adapter and do not use spray cleaners on the printer. Do not use chemical cleaners, agents or solvents such as benzene, thinner or alcohol.

**Print Head**
Clean the print head if you see a faint clear line in text or printing becomes faint. Rub the print head with a cotton swab moistened with medical alcohol (ethanol). Clean the print head, rollers and inside case to remove dirt, dust or any pieces of adhesive.

**Storing your printer.**
Your printer is equipped with foot pads so printer can stand upright. You can use the handle to store on a hook.
Condition

Allows the user to specify display units, display language, display and print density as well as turning auto cut on or off. Also can set printer for universal settings for consistent use.

Press Shift + Preview/Condition Key

For Display Units: To change default from inch to cm. Return at screen display inch:cm. Arrow down to cm. Return. Unit is now set to cm.

For Display Language: To change default display language from English to Spanish.
1. Arrow Down to Prompt. Return. English is highlighted.
2. Arrow down to Spanish. Return. Unit is now set to display all prompts in Spanish.

For Display Density: Default is 0. “+” selection darkens text in screen while “−” selection lightens text in screen.
1. Arrow Down to DspDensity. Return.
2. Use arrows up or down +5,+4,+3,+2,+1, 0 (default), -1,-2,-3,-4,-5
3. Select setting and Return. Display Density has been adjusted.

For Printing Density: Default is 0. “+” selection darkens printing while “−” selection lightens printing.
1. Arrow Down to PrnDensity. Return.
2. Use arrows up or down +3,+2,+1, 0 (default), -1,-2,-3
3. Select setting and Return. Printing Density has been adjusted.

For Auto Cut – On or Off. Default is On.
1. Arrow Down to Auto Cut. Return.
2. Arrow Down to Off. Return. Auto Cut is now Off. (note hash mark on screen display at CUT is now gone).

The BEE3®-EZ and BEE3®-EZ + can be set to have specific or universal settings. This is useful if the printer is used for the same task or for consistency among many users. You cannot set Condition settings if you have text in the display. Clear all Text first, see p. 5.

Arrow down to Settings. Return.

Universal settings are available for:
- Length p.19   - Lines p. 30   - Vertical p. 33
- Layout p. 18   - Frame p.17   - Font p. 15
- Decorate p.19  - Space p.19   -
**Display Screen**

1. Indicates line
2. Indicating another text mode change such as decorate. See p. 19.
3. Cursor: A vertical line “|” indicates where to enter text.
4. Font: The hash mark under the font indicates the default font. See p. 15.
5. Cut: The hash mark is on when Auto Cut is set to On. See p. 11.
6. Length: The hash mark is on when Length has been specified. See p. 19.
7. Vertical: The hash mark is on when Vertical has been specified. See p. 33.
8. Decorate: The hash mark is on when Decorate choices have been specified. See p. 19.
10. Euro Latin Indicator: The hash mark is on when a character replaceable with an European or Latin character is entered. See p. 13.
11. Caps Lock Indicator: The hash mark is on when the Shift + Caps Lock is pressed and caps lock is on.

Maximum number of characters displayed 12 (6 per line). If you enter characters beyond 6 use the cursor or preview button to check the entire text.

Total number of characters that can be entered is approximately 90. When over the limit, the memory full icon appears. [↩️]
Entering a European or Latin character is easy. Choose letter (either capital or lower case) that is similar and then press the **Euro Latin** key. Arrow right to see all the choices.
Select by pressing the **Return** key. Euro-Latin character displays on screen.

**Example:** Televisión

1. Type Televisi
2. Type o and press **Euro Latin** Key.
3. Right arrow to ó and Press **Return**.
4. Type n

When selecting a character again, character memory will occur. For example above if you type o again and press Euro Latin key you will automatically be at ó on the line. You will not have to arrow right to see all the choices.

Euro Latin characters are available in upper and lower case. For Choosing Ó you would need to press Shift + O and then Euro Latin Key. Right arrow to the Ó and return to select.
**Feed Cut** /Feed Only

**Feed Cut**
Press **Shift** with **Print/Feed Cut** key. **Return**. Tape Feeds .07" and then cuts.

**Feed Only**
Press **Shift** with **Print** Key and arrow down to **Feed**. **Return**.

Use Feed Cut or Feed Only when putting in a new cartridge to take up the slack in the ribbon and/or the tape and prevent cartridge function issues.

Use Feed Only when using tape supplies or shrink tube supplies that need to be manually fed or cut with scissors.

---

**File**

The File function allows you to store up to 4 files that can be called up, changed or printed as needed. The File function allows you to save the text format, style and mode settings of the label. *Because files are saved in the memory of your printer, your printer should have batteries.*

**Note:** If you use more than four minutes to replace batteries you may lose saved files.

The File menu consists of three parts: **Store, Recall, Delete**

**To Save/Store a File**
1. Create Label
2. Press **Shift + File**.
3. Screen display says Store. **Return**.
4. Screen display says Store File 1. **Return**.
5. Screen display shows Store 1 and first line of file to be stored. **Return**.
6. Screen says “Execute 1” and returns to label.
   (At this point you can clear and create another label.)

**To Recall a File**
1. Press **Shift + File**. Screen display says Store. Arrow down to Recall. **Return**.
2. Screen display will say Recall? and show label 1 and first line of label. If this is the label you want to recall, **Return**. *(If you have more than 1 label stored use the right or left arrow keys to scroll through the stored labels. Return at the label you need.)*
3. Screen display now says Recall? 1 and the first line of the label is highlighted. **Return**.
4. Screen says “Execute 1” and recalls label to screen.

**To Delete a File**
1. Press **Shift + File**. Screen display says Store. Arrow down to Delete. **Return**.
2. Screen display will say Delete? and show label 1 and first line of label. If this is the label you want to delete, **Return**. *(If you have more than 1 label stored use the right or left arrow keys to scroll thru the stored labels. Return at the label you want to delete.)*
3. Screen display now says “Delete? 1” and the first line of the label is highlighted. **Return**.
4. Screen verifies again “Delete? 1.” If this is what you want to do, **Return**. If this is not what you want to do, press the **Esc/Bs** key until you reach the selection screen again.

If there is no available space to save the file an error message reading “Memory Full” will be displayed.
Your printer has 14 fonts available using the font key. As you toggle through the fonts, a small preview of the font is available on the right hand side of the screen.

Use the **preview** key to review before printing.

When using the Script PL font, upper and lower case letters are recommended. **See p. 19** Mode/Space on how to set the letters closer together.
Frame and Table

Use Frames or Tables for emphasis

1. Press Shift and Size/Style key.
2. Arrow down to Frame. Return.
3. Default is OFF.
4. For Table -Arrow Down to Table. Return. For Frame-Arrow Down to Frame. Return.

TABLE

There are four table formats:

<p>| | | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td></td>
<td>02</td>
<td></td>
<td>03</td>
</tr>
</tbody>
</table>

Note: While these formats show in the right hand section, three lines you can have 1, 2 or 3 lines. The formats show where the “lines” in the table will print.

To use these table formats you will need to understand how to create paragraphs/columns on the label, see p. 20.

2. Now choose numbers of lines on your table. When selecting lines 1, 2, and 3 you will have a choice regarding formats, see p. 30.
3. Choose your line format. Return.
5. Screen displays Area, Label. Return.

Create your label using the paragraph/column function, see p. 20. Use Preview to review before printing. You can create the label using the paragraph function and then add TABLE formatting. Either method requires user to have some expectation of result before designing label.
Inserts Frame around the text. See here for frame reference or scroll through Frame choices for desired Frame.

1. Press Shift and Size/Style key. Arrow down to Frame. Return.
2. Default is OFF.
3. For Frame-Arrow Down to Frame.
4. Frame will be flashing. Return.
5. Frame 01 will appear. For other Frame choices Arrow Down.  
   Note if you arrow up you will be at the last Frame choice.
7. Now choose numbers of lines on your table. When selecting lines 1, 2, and 3 you will have choice regarding formats. See p. 30.
8. Choose your line format. Return.
10. Screen will say Area, Label. Return.
11. Use Preview to review before printing.

<table>
<thead>
<tr>
<th>FRAME OPTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
</tr>
<tr>
<td>02</td>
</tr>
<tr>
<td>03</td>
</tr>
<tr>
<td>04</td>
</tr>
<tr>
<td>05</td>
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<tr>
<td>11</td>
</tr>
<tr>
<td>12</td>
</tr>
<tr>
<td>13</td>
</tr>
<tr>
<td>14</td>
</tr>
<tr>
<td>15</td>
</tr>
</tbody>
</table>
Joining Lines or Moving Text

When entering lines of text you can adjust the text and line placement by placing the cursor in the correct spot and using the \texttt{Esc/Bs} key or \texttt{Return} key.

\textbf{Try this:}
1. Type in “Room 1 Class A”
2. To put Class A on the second line move cursor after “1”, \texttt{Return}.

\textbf{Label will now read:} Room 1  
Class A

Type Line 1  Room 1  
Type Line 2  Class A  
Type Line 3  Reading  

To put Reading on line with Class A, position cursor after “A”  
Press \texttt{Esc/Bs} key.

\textbf{Label will now read:} Room 1  
Class A Reading

Layout

1. Press \texttt{Shift + Size/Style} key.
2. Arrow down to Layout. \texttt{Return}.
3. Arrow down to see choices: \texttt{Left, Center, Right}  
4. Highlight and \texttt{Return}.
5. Arrow Down to End? \texttt{Return}.
6. Screen will say Area Label. \texttt{Return}.
7. Text will be Left Justified, Centered or Right Justified on label.
Length

Specify the length of the label. Default is OFF.

1. Press the Length Key. Arrow down to choose a set length of 1” – 15”.
2. Arrow up to choose formats with set length: Binder, CD Case, 3.5FD, VHS, 8mm Video, Mini DV, Cassette (Recommended Tape Width Table below).
3. Choose Text formatting: Left, Center, Right

<table>
<thead>
<tr>
<th>Usage</th>
<th>Length</th>
<th>Recommended tape width</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cassette</td>
<td>3.7&quot;</td>
<td>0.4&quot; (209)</td>
</tr>
<tr>
<td>MD</td>
<td>2.2&quot;</td>
<td>0.16&quot; (204)</td>
</tr>
<tr>
<td>Mini DV</td>
<td>1.7&quot;</td>
<td>0.4&quot; (209)</td>
</tr>
<tr>
<td>8mm Video</td>
<td>2.8&quot;</td>
<td>0.4&quot; (209)</td>
</tr>
<tr>
<td>VHS</td>
<td>3.5&quot;</td>
<td>0.7&quot; (218)</td>
</tr>
<tr>
<td>3.5FD</td>
<td>2.8&quot;</td>
<td>0.7&quot; (218)</td>
</tr>
<tr>
<td>CD Case</td>
<td>4.3&quot;</td>
<td>0.16&quot; (204)</td>
</tr>
<tr>
<td>Binder</td>
<td>7.9&quot;</td>
<td>0.5&quot; (212)</td>
</tr>
</tbody>
</table>

If text does not fit on set length, a message will display “Text Long!”. Reduce text size or increase length.

Mode

Use Mode to adjust font style for additional effects.

1. Press Shift + Font/Mode Key.
3. Arrow Down to Select. Return (you can only choose one Decorate Function)
   - Normal, Outline, Shadow, S+O (Shadow + Outline), Bold, Italic
4. Choose Space. Return
5. Arrow Down to Select Normal or None

Choose None when working with Script and CB fonts. None is also effective when working with Decorate-Italic.
Paragraphs/Columns

Paragraph/Column feature allows you to change the number of lines within blocks of text or add a symbol the full size of the label and multiple lines. Each label can have a maximum of two paragraphs/columns.

Example One: Symbol with text
2. Press Shift and Return (Column) Screen should show [1].
3. Type Main Office x 210. Return.
4. Type Maintenance x 208. Return.

Example Two: Two paragraphs of text
1. Type line one: Office. Return.
2. Type line two: Extensions.
3. Press Shift and Return (Column) Screen will show [1].
4. Type Room 1 x 101. Return.
5. Type Room 2 x 102. Return.

Note: When a text is divided into paragraphs the text size is “equal” regardless of setting. Formatting of text may be limited.

To Delete a Paragraph:
1. Hold down the Shift Key and press the Esc/Bs Key.
2. Delete appears.
**Preview**

Pressing **preview** will scroll the entire label for review of contents. Review font style, spelling and more before printing. **This feature prevents possible misprints and tape waste.** Preview will also confirm the length of the label.

---

**Print**

Press **Print** to print your label or shrink tube. **REMEMBER to preview first!**

Your printer will cut the tape automatically. For some tapes turning off Auto Cut is recommended. **See p. 11.**

**Print** will tell you the length of the label and how many times the label has been printed.

If you continue to press **Print** the display will show you the number of copies printed in the Copy area.

**Display on Screen before printing.**

<table>
<thead>
<tr>
<th>Auto or Set [Length]</th>
<th>Length [Actual]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Copies [Count]</td>
<td></td>
</tr>
</tbody>
</table>
Reset Printer - Restoring Factory Defaults

Note: any saved files or condition settings will be deleted when you choose Reset.

Resetting restores the factory settings.
Before resetting your device, refer to the table below for the items to be deleted.

<table>
<thead>
<tr>
<th>Content</th>
<th>Function</th>
<th>Reset</th>
<th>Restore default setting</th>
<th>Delete All</th>
</tr>
</thead>
<tbody>
<tr>
<td>Text entered on the display</td>
<td>●</td>
<td>___*1</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Text entered in fixed forms</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Input status and CapsLock status</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>File</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Print density</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Display level</td>
<td>●</td>
<td></td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Various set values</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td></td>
</tr>
</tbody>
</table>

Key for Chart:
● : Restores the factory settings.
___ : Set conditions remain.

RESET

Press Power Button and turn the power off.
Caution: If the machine does not turn off when press the power off button, unplug the AC adapter and remove the batteries. Plug the AC adapter in again or install the batteries and press power button again. Power is restored.

Press the Power Button ON while holding down the Return Key and the Esc BS Key. Display will blink Reset?
Caution: To abort the reset process, press any key except for Return.

Press Return. “Reset” will be displayed briefly and printer will be reset.

RESTORE the DEFAULT SETTINGS TO FACTORY SETTINGS
1. Press Shift + Esc/Bs key. Delete All is displayed. Return.
3. Arrow Up ▲ Screen will say All Defaults. [To cancel press the Esc/Bs key.] Return.
4. Screen will say All Defaults/Execute. Screen returns to line 1.
Safety Precautions

Be sure to read and understand the instructions before using your K-Sun® BEE3®-EZ or BEE3®-EZ+ printer and keep this manual handy for future reference. Safety precautions are marked as:

**DANGER** – Safety precaution, which if ignored, will result in serious or fatal personal injury. Use extra caution in performing any procedure preceded by a **DANGER** heading.

**WARNING** – Safety precaution which, if ignored, could result in serious or fatal personal injury.

**CAUTION** – Safety precaution, which if ignored, could result in damage to equipment.

**DANGER**
Leaking batteries – If liquid from leaking batteries gets into your eyes, **DO NOT RUB YOUR EYES!** Wash your hands well with clean water and contact a doctor *immediately*.

**WARNING - Adapter**
Use only the adapter recommended and designed for use with this product. Only use the K-Sun® APT0615Y1-1 adapter. Using the wrong adapter may cause damage to your printer, overheating, fire or electric shock. Be sure to use the AC adapter with the proper voltage. Using it with other voltage levels may cause fire, smoke, overheating or electric shock. Do not pull the AC adapter cord excessively or put a heavy object on it. This may cause fire or electric shock. Unplug the AC Adapter from both the device and the outlet after use. This may prevent possible accidents caused by tripping over the cord.

**WARNING - Battery**
*Do not use* batteries with the + and – terminals reversed. This may cause leakage, overheating or explosion. If liquid from battery enters your mouth, *rinse immediately* with plenty of water and consult a doctor. If liquid from battery comes in contact with your skin or cloth, wash away with water. This may cause damage to your skin. Do not mix new batteries and old batteries or different types of batteries together. Doing so may cause leakage, overheating or explosion. When batteries run down, take them out of device *immediately*. If a battery is left inside the device for long periods, gas emitted from the battery may cause leakage, overheating, explosion or damage to the printer. If you do not use the K-Sun® BEE3®-EZ or BEE3®-EZ+ printer for an extended period, take the batteries out of the device. Misuse of the batteries may cause leakage, overheating, explosion, injury or damage to the printer. Dispose of used batteries according to local regulations.

**WARNING - Other**
Do not step on, drop, hit or have strong impact on the printer. This may cause fire or electric shock. If your K-Sun® BEE3®-EZ or EZ+ is damaged, turn the power off, remove the AC adapter from the electrical outlet and contact your local distributor regarding repair. Using the damaged device may cause fire and electric shock. Do not touch the device, the AC adapter, or the plug with wet hands. This may cause malfunction, fire or electric shock.
Keep plastic bags out of the reach of children. Children may suffocate if they put their heads into plastic bags. Do not spill liquid or spray insecticide in or on your K-Sun® BEE3®-EZ or BEE3®-EZ+. This may cause malfunction, fire or electric shock. If you spilled liquid, turn the power off, remove the AC adapter from the electrical outlet and contact your local distributor regarding repair. Using the damaged device may cause fire and electric shock. Never modify or disassemble the device. This may cause fire or electric shock. Do not carry out any operations not described in this manual, or the K-Sun® BEE3®-EZ or BEE3®-EZ+ may break or cause injury.

CAUTION
When using the battery follow the instructions given on the label or a package of the battery. Misuse of the batteries may cause leakage, overheating, explosion, injury or damage to the device.

When using the auto-cutter, keep your fingers away from the exit slot where the label comes out during printing or when the cutter is operating. This may cut your fingers.

Do not put anything heavy on the K-Sun® BEE3®-EZ or BEE3®-EZ+ or leave it in an unstable position. This may cause injury or damage to the device.

Do not store the device in direct sunlight, in places with excessive humidity, or in extreme temperatures.

Always turn the power off before removing the AC adapter from the electrical outlet.

Do not block or insert objects into the AC adapter socket or the tape eject slot.

Do not touch the print head. See p. 10 regarding cleaning the printhead. Avoid using a tape cartridge with no remaining tape or shrink tube or pressing Print without installing a tape cartridge. This may cause overheating and malfunction of the print head.

Before attaching labels be sure to check the purpose and use of the material and the adhered surface. Depending on the material and environmental conditions, the following problems may occur:

Color of labels may change
Labels may come off
Text on the label may wear off
Cannot peel off label from surface
Glue remains on surface
Adhered surface absorbs the color of the label
Adhered surface is damaged

We shall not be liable for any damages, losses, costs or expenses arising from these problems.

Do not place labels on people, living things, public buildings or property of others. Be sure to use tape cartridges that have the K-Sun® label. Always press Shift + Print to feed the tape. Never pull the tape out forcibly, otherwise the tape cartridge will be broken and unusable. Handle the tape cartridge with care.

Use the keyboard carefully. Do not use a pencil or sharp material to press the keys. This may damage the keyboard. Turn printer off after use. Store printer away from direct sunlight, excessive temperature and humidity, magnetism, vibration and dust.
Sequencing

One digit only in one space only.

X, 1X, 1X1

If sequencing, numbers 0-9 are available. The printer does not cycle through the next position of number, i.e. 10. If sequencing the Alphabet, chose between lower case a-z or upper case A-Z.

For this example we are going to **create and auto sequence** 6 labels.

1. On Line 1 type “File” and press **Space** key.
2. Now press the **Shift + Sequence** key.
3. At **Start** enter 1 (the number or letter you wish to start with), **Return**.
4. **Press Print.**
5. Your display screen will say “File 2”. **Press Print.** Continue pressing **Print** until all 6 labels have been printed.

<table>
<thead>
<tr>
<th>File 1</th>
<th>File 2</th>
<th>File 3</th>
<th>File 4</th>
<th>File 5</th>
<th>File 6</th>
</tr>
</thead>
</table>

1. If you needed to sequence A-Z (or a-z) you would enter text such as “File” then press **Space** key.
2. Then press the **Shift + Sequence** key.
3. At **Start** enter A or a. **Return.** **Press Print.**
4. Your display screen will say File B. **Press Print.** Continue pressing **Print** until the alphabet is completed.

Shrink Tube

The **BEE3®-EZ** prints on two sizes of shrink tube, 203 (1/8”) and 205 (3/16”).

The **BEE3®-EZ+** prints on five sizes of shrink tube, 203 (1/8”), 205 (3/16”), 208 (1/4”), 210 (3/8”) and 211 (1/2”).

If printing on shrink tube is light, turn up the **print density**, see p. 11.

1. Print the tube and slide onto the wire.

2. Direct hot air from an industrial-use heat gun onto the entire surface of the tube, shrinking it to the wire. Refer to your heat gun instruction manual for proper use of your heat gun with shrink tube.
Symbols can be entered by pressing either Symbol A or Symbol B. Press the Sym. A key. Symbol A Menu appears. Use Up or Down Arrows to select category. Press Return. Use Right or Left Arrows to select symbol. Press Return. Symbol appears on label.

Symbols found under Symbol A (continued on next page)

<table>
<thead>
<tr>
<th>Category</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Units</td>
<td>% % a in ft oz lb pt qt gal μm mnc m kg m mil cm m ft</td>
</tr>
<tr>
<td>Math</td>
<td>± ±x ÷ = ≤ ≤ ≥ &gt; ≥ ≤ ≈ ≅ ± √ ∝ ∞ ³ ² ³ ²</td>
</tr>
<tr>
<td>ANSI</td>
<td></td>
</tr>
<tr>
<td>Bio-Chemical</td>
<td></td>
</tr>
<tr>
<td>Electrical</td>
<td></td>
</tr>
<tr>
<td>Misc</td>
<td>T ! O © + – ÷ §</td>
</tr>
<tr>
<td>Environment</td>
<td></td>
</tr>
<tr>
<td>Packages</td>
<td></td>
</tr>
<tr>
<td>Warnings</td>
<td></td>
</tr>
<tr>
<td>Public Signs</td>
<td></td>
</tr>
<tr>
<td>Shop</td>
<td></td>
</tr>
</tbody>
</table>
## Symbol Menu - A

<table>
<thead>
<tr>
<th>Category</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Europe</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>LatinAmerica</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>Greek</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>Number</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>Parenthesis</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>Arrows</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Category</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Construction</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
<tr>
<td><strong>Hospital</strong></td>
<td>☞ ☾ ☐ ☑ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐</td>
</tr>
</tbody>
</table>
Symbols can be entered by pressing either Symbol A or Symbol B. Press the Sym.B key. Symbol B Menu appears. Use Up or Down Arrows to select category. Press Return. Use Right or Left Arrows to select symbol. Press Return. Symbol appears on label.

**How Edit Symbols work**

[|] Inserts a ruled line. Use with Frame.

[V] Inserts a two byte space.

**How Double Figure Works.**

Double Figure puts 2 digits in one space.

Basic categories are **00 10 20 30 40 50 60 70 80 99**

Under each of the basic categories you will find ten digits such as

Basic Category **00 - 00 01 02 03 04 05 06 07 08 09** or

Basic Category **10 – 10 11 12 13 14 15 16 17 18 19** and so on...

After selecting Double Figure, use the right arrow key to select the basic category. Then use the right arrow key to move to the double figure and Return to select.

**Symbols found under Symbol B** (continued on next page)
<table>
<thead>
<tr>
<th>Category</th>
<th>Symbol</th>
</tr>
</thead>
<tbody>
<tr>
<td>LivingThing</td>
<td><img src="image1" alt="LivingThing symbols" /></td>
</tr>
<tr>
<td>Vehicles</td>
<td><img src="image2" alt="Vehicles symbols" /></td>
</tr>
<tr>
<td>Foods</td>
<td><img src="image3" alt="Foods symbols" /></td>
</tr>
<tr>
<td>Schedule</td>
<td><img src="image4" alt="Schedule symbols" /></td>
</tr>
<tr>
<td>Life</td>
<td><img src="image5" alt="Life symbols" /></td>
</tr>
<tr>
<td>Seasons</td>
<td><img src="image6" alt="Seasons symbols" /></td>
</tr>
</tbody>
</table>
Text Size

Use the **Size** button and watch the changes in your screen display under text size.

Enter your text first. Press the **size** button and toggle through the display.

**Note:** Text size 5 is the largest possible printing on size of tape, using one line regardless of tape or shrink tube size.

If your text is **two lines** the choices are:

If your text is **three lines** the choices are:

If your text is four lines the size is fixed.

Note that choices such as 2d can provide consistency in your labels. For instance if making name badges you might choose 2d with a person’s name being larger and title being smaller.

**Point Text Size Chart**

Selecting 1a, 1b, 1c, 1d will print characters of the following size depending on the tape width:

<table>
<thead>
<tr>
<th>Print Sample Tape Width</th>
<th>Text Size [pt]</th>
<th>A</th>
<th>A</th>
<th>A</th>
<th>A</th>
</tr>
</thead>
<tbody>
<tr>
<td>P [6]</td>
<td>--</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
</tr>
<tr>
<td>0.7&quot; (218)</td>
<td>--</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
</tr>
<tr>
<td>0.5&quot; (212)</td>
<td>--</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
</tr>
<tr>
<td>0.4&quot; (209)</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
<td>1d</td>
</tr>
<tr>
<td>0.2&quot; (206)</td>
<td>1d</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>0.16&quot; (204)</td>
<td>1a, 1b, 1c, 1d</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>--</td>
</tr>
</tbody>
</table>
Trouble Shooting- Error Messages

- **Bar Code only one?**
  Only one bar code per label is available. See p. 7.

- **Change Batteries**
  The batteries have run out. Turn the power off and replace ALL the batteries with new AA Alkaline batteries. Make sure batteries are inserted with correct polarity. Use the AC adapter that comes with printer to save on batteries. See p. 8.

- **Check Tape Cartridge!**
  The tape cartridge installed will not work in the BEE3®-EZ or BEE3®-EZ+. Check that the cartridge is installed correctly. See p. 4.

- **Line Over! X**
  User has entered too many lines for size of tape. See p. 5 for number of lines that can be entered per size of tape. Install a wider tape or delete some lines.

- **Memory Full**
  There is no available space to save a file. Delete a file. See p. 14.

- **Motor Error**
  Printer has error printing tape. Turn printer off. Disconnect adapter. Reconnect adapter and turn printer on. Press Print. If error continues contact your point of purchase for further action.

- **No File**
  You have attempted to call up or delete a file when there are no files saved on the device. Press any key to return to the text enter screen. See p. 14.

- **No Tape!**
  The tape cartridge is not installed or not installed correctly. Turn the power off and reinstall the tape cartridge correctly. See p. 4.

- **Over Heat!**
  The print head is overheated due to continuous printing. Turn the power off, remove the tape cartridge and let the device cool down.

- **Text Long!**
  The text does not fit in the set length. Reduce text size or increase length.
# Troubleshooting - Issues and Fixes

**Does not operate normally.**
Try resetting printer. See p. 22.

**Nothing appears on display after pressing On/Off Button to On.**
Is AC Adapter connected firmly? Make sure connection at printer, adapter, and wall are secure. See p. 4.
Are you using authorized adapter? Unauthorized adapters may overheat or damage printer circuit. See p. 4.
Are batteries installed with correct polarity? See p. 8.
Have the batteries run out? See p. 8.
Is display level appropriate? See p. 11 to adjust display level.

**Display turns off unexpectedly.**
Printer has auto power off. If there is no activity after 4-5 minutes the power will power off.

**Nothing prints.**
Is text entered?
Is there a message in display? See p. 12.
Is the tape installed correctly? See p. 4.
Have the batteries run out? See p. 8.
Is the top cover closed? See p. 4.

**Text does not print properly?**
Is the tape cartridge installed correctly? See p. 4.
Is the print head clean? See p. 10.
Have the batteries run out? See p. 8.

**Printed label does not cut automatically.**
Is the auto cutter feature disabled? See p. 11.

**Printing stops in the middle of the text.**
Has tape ran out of cartridge? Replace. See p. 4.
Have the batteries run out? See p. 8.

**Content of files are gone.**
Has the device been reset? See p. 22.
Did you disconnect been reset?
Did you disconnect the AC Adapter or remove the batteries.

**Cannot attach labels.**
Is the liner removed?
Are you attaching labels to a clean and flat surface?
Vertical

1. Press **Shift + Size/Style** Key.
2. Vertical is highlighted. **Return**.
3. Default is OFF. Arrow down to ON. ON will flash. **Return**.
4. Screen will now say Layout. Arrow down to End? **Return**.
5. Screen will now say Area/Label. **Return**. *(A Hash mark will now appear at Vertical on Display Screen)*
6. Enter Text.

You can add Symbols to vertical labels. For Symbols, **see p. 26-29**.
## Tapes

**Part No.** | **Description**
---|---

### Shrink Tube Cartridge (96") for use with shrink tube models

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>AWG</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>203STBW</td>
<td>Black ink/White tube</td>
<td>16-22</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>203STBY</td>
<td>Black ink/Yellow tube</td>
<td>16-22</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>205STBW</td>
<td>Black ink/White tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>205STBR</td>
<td>Black ink/Red tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>205STBY</td>
<td>Black ink/Yellow tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>205STWB</td>
<td>White ink/Black tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>205STBB</td>
<td>Black ink/Blue tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>205STBG</td>
<td>Black ink/Green tube</td>
<td>12-18</td>
<td>3/16&quot;</td>
</tr>
<tr>
<td>208STBW</td>
<td>Black ink/White tube</td>
<td>10-16</td>
<td>1/4&quot;</td>
</tr>
<tr>
<td>208STBY</td>
<td>Black ink/Yellow tube</td>
<td>10-16</td>
<td>1/4&quot;</td>
</tr>
<tr>
<td>210STBW</td>
<td>Black ink/White tube</td>
<td>4-14</td>
<td>3/8&quot;</td>
</tr>
<tr>
<td>211STBR</td>
<td>Black ink/Red tube</td>
<td>1-12</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>211STBY</td>
<td>Black ink/Yellow tube</td>
<td>1-12</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>211STWB</td>
<td>White ink/Black tube</td>
<td>1-12</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>212LMY</td>
<td>Black ink/Glow in the Dark tape</td>
<td>1/2&quot;</td>
<td>59&quot;</td>
</tr>
<tr>
<td>218LMY</td>
<td>Black ink/Glow in the Dark tape</td>
<td>3/4&quot;</td>
<td>59&quot;</td>
</tr>
<tr>
<td>209FBB</td>
<td>Black ink/Blue Iron On Tape</td>
<td>3/8&quot;</td>
<td>16’/4&quot;</td>
</tr>
<tr>
<td>209FBP</td>
<td>Black ink/Pink Iron On Tape</td>
<td>3/8&quot;</td>
<td>16’/4&quot;</td>
</tr>
<tr>
<td>212FBB</td>
<td>Black ink/Blue Iron On Tape</td>
<td>1/2&quot;</td>
<td>16’/4&quot;</td>
</tr>
<tr>
<td>212FBP</td>
<td>Black ink/Pink Iron On Tape</td>
<td>1/2&quot;</td>
<td>16’/4&quot;</td>
</tr>
<tr>
<td>218WPO</td>
<td>Black ink/Oakwood Grain tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218WPR</td>
<td>White ink/Rosewood Grain tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218SPV</td>
<td>Black ink/Valence Marble tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218SPG</td>
<td>White ink/Granite Stone tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218CSG</td>
<td>White ink/Sunset tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218HLF</td>
<td>Black ink/Silver Holographic tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218CSS</td>
<td>White ink/Sunset tape</td>
<td>3/4&quot;</td>
<td>13’/10&quot;</td>
</tr>
<tr>
<td>218FR</td>
<td>Black ink/Fluorescent Red tape</td>
<td>3/4&quot;</td>
<td>16’</td>
</tr>
<tr>
<td>218FP</td>
<td>Black ink/Fluorescent Pink tape</td>
<td>3/4&quot;</td>
<td>16’</td>
</tr>
<tr>
<td>218FO</td>
<td>Black ink/Fluorescent Orange tape</td>
<td>3/4&quot;</td>
<td>16’</td>
</tr>
<tr>
<td>218FY</td>
<td>Black ink/Fluorescent Yellow tape</td>
<td>3/4&quot;</td>
<td>16’</td>
</tr>
<tr>
<td>218FG</td>
<td>Black ink/Fluorescent Green tape</td>
<td>3/4&quot;</td>
<td>16’</td>
</tr>
<tr>
<td>Part No.</td>
<td>Description</td>
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<tr>
<td>---------</td>
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</tr>
<tr>
<td><strong>Industrial Labeling Tape, 1/2&quot; (12mm) 26' each</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BC</td>
<td>Black ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BW</td>
<td>Black ink/White tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BY</td>
<td>Black ink/Yellow tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212WB</td>
<td>White ink/Black tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BB</td>
<td>Black ink/Blue tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BR</td>
<td>Black ink/Red tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BG</td>
<td>Black ink/Green tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212BO</td>
<td>Black ink/Orange tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212WR</td>
<td>White ink/Red tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212WG</td>
<td>White ink/Green tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212WL</td>
<td>White ink/Blue tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212GC</td>
<td>Gold ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212WC</td>
<td>White ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212GB</td>
<td>Gold ink/Black tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212RA</td>
<td>Black ink/White tape - Removable Adhesive</td>
<td></td>
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<tr>
<td>212SM</td>
<td>Black ink/Silver Matte tape - 16’4”</td>
<td></td>
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<tr>
<td>212WBR</td>
<td>White ink/Brown tape - 24’</td>
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<tr>
<td><strong>Industrial Labeling Tape, 3/4&quot; (18mm) 26’ each</strong></td>
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</tr>
<tr>
<td>218BC</td>
<td>Black ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218RC</td>
<td>Red ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WC</td>
<td>White ink/Clear tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BW</td>
<td>Black ink/White tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BY</td>
<td>Black ink/Yellow tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218RW</td>
<td>Red ink/White tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WB</td>
<td>White ink/Black tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BX</td>
<td>Black ink/Gray tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BB</td>
<td>Black ink/Blue tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BR</td>
<td>Black ink/Red tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BO</td>
<td>Black ink/orange tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BG</td>
<td>Black ink/Green tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BV</td>
<td>Black ink/Violet tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WR</td>
<td>White ink/Red tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WO</td>
<td>White ink/orange tape</td>
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<td></td>
</tr>
<tr>
<td>218WG</td>
<td>White ink/Green tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WL</td>
<td>White ink/Blue tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218WX</td>
<td>White ink/Gray tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218BLW</td>
<td>Blue ink/White tape</td>
<td></td>
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</tr>
<tr>
<td>218BTM</td>
<td>Black ink/Translucent Matte tape</td>
<td></td>
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</tr>
<tr>
<td>218SM</td>
<td>Black ink/Silver Matte tape - 16’4”</td>
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<tr>
<td><strong>Magnet Labeling Tape, 13’ each</strong></td>
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<tr>
<td>209MTBW</td>
<td>Black ink/White tape</td>
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</tr>
<tr>
<td>209MTBY</td>
<td>Black ink/Yellow tape</td>
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</tr>
<tr>
<td>212MTBW</td>
<td>Black ink/White tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>212MTBY</td>
<td>Black ink/Yellow tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218MTBW</td>
<td>Black ink/White tape</td>
<td></td>
<td></td>
</tr>
<tr>
<td>218MTBY</td>
<td>Black ink/Yellow tape</td>
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