Art Spec Sheet Due to the differences in color modes for computer monitors and printers, the purposes only. When viewed on screen or printed on paper, these colors may

CLEAR R/B/G LED CUP WITH DOG TAG INSERT LIT733DT

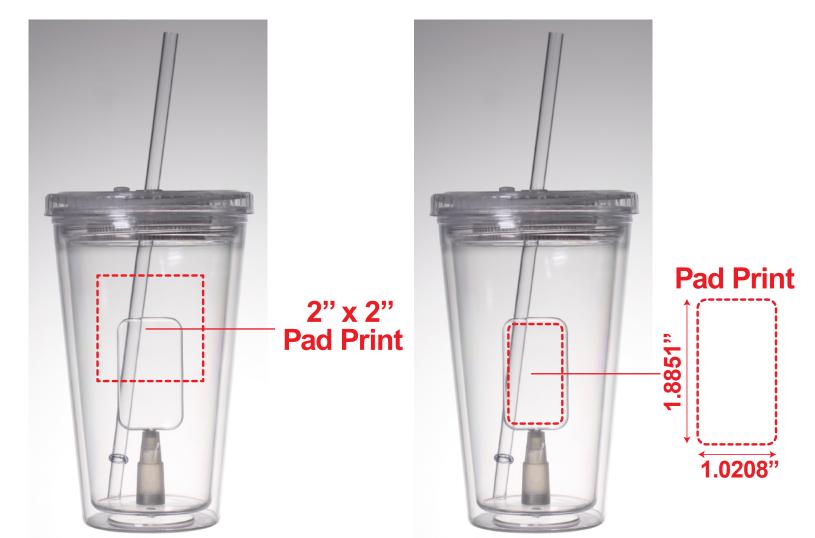
Accepted File Formats for Best Print Quality:

Pad Print

- Vector Artwork (Files must be submitted with fonts/text converted to outlines/curves): Accepted file types:
 - .ai (Adobe Illustrator CC or lower) RECOMMENDED
 - .cdr (Coral DrawX5 or lower)
 - .pdf (Adobe Portable Document Format with preserved Illustrator Editing Capabilities) .eps (Encapsulated PostScript)

General Information

- 4 Color Spot Max (No gradients, tones or placed images)
- Stock Colors or Pantone matches acceptable for additional charge
- Art Approval will be required from the customer before production begins (Email or Fax)
- Production Time: 5-10 business days after receipt of artwork approval
- Templates are available if requested by customer



*Image may not be to scale.

Due to the differences in color modes for computer monitors and printers, the colors illustrated on this spec are for representation purposes only. When viewed on screen or printed on paper, these colors may not accurately reflect the colors of the final product

CLEAR R/B/G LED CUP WITH DOG TAG INSERT LIT733DT

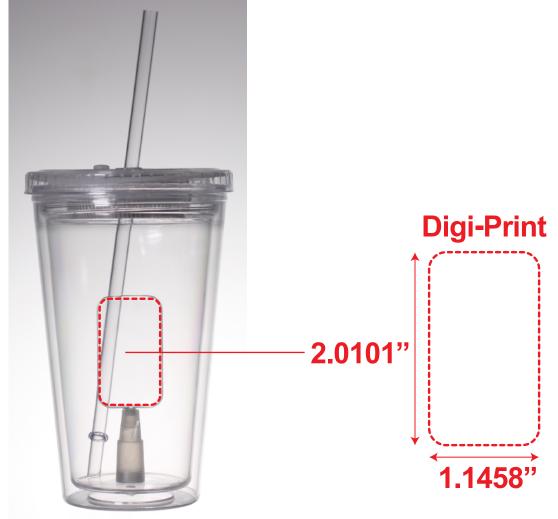
Accepted File Formats for Best Print Quality:

Digi-Print

- Vector or Minimum 300dpi Artwork (Files must be submitted with fonts/text converted to outlines/curves): Accepted file types:
 - .ai (Adobe Illustrator CC or lower) RECOMMENDED
 - .cdr (Coral DrawX5 or lower)
 - .pdf (Adobe Portable Document Format with preserved Illustrator Editing Capabilities)
 - .eps (Encapsulated PostScript)
 - .psd (Adobe Photoshop CC or lower)
 - .tiff
 - .jpg
 - .png

General Information

- 4 Color Process
- Art Approval will be required from the customer before production begins (Email or Fax)
- Production Time: 5-10 business days after receipt of artwork approval
- Templates are available if requested by customer



*Image may not be to scale.