## GENERAL ARTWORK DIMENSION



Example: Heat Transfer Printing Lanyard with Buckle - 20mm x 545mm, therefore

| Long Part |  |  |  |
| :--- | :--- | :--- | :--- |
| Sleeding Size Part $: 21 \mathrm{~mm} \times 900 \mathrm{~mm}$ | Bleeding Size $: 21 \mathrm{~mm} \times 160 \mathrm{~mm}$ <br> Actual Size $: 20 \mathrm{~mm} \times 900 \mathrm{~mm}$ | Actual Size | $: 20 \mathrm{~mm} \times 160 \mathrm{~mm}$ |
| Safe Zone | $: 16 \mathrm{~mm} \times 770 \mathrm{~mm}$ | Safe Zone | $: 16 \mathrm{~mm} \times 20 \mathrm{~mm}$ |

${ }^{* *}$ Any important Text, Image, Artwork must put within the safe zone
Sample:
Center Point


## NOTE: For the Buckle Short Part

The artwork need to be anti-clockwise if you want the artwork to be straight.

## Example: Artwork direction



Actual goods direction


Kindly follow the template given, Excard will not held any responsible if your artwork being hide/crimped

## ARTWORK PRECAUTION



Miss alignment of front \& back side artwork is not claimable. Heat transfer alignment is done by human and there is no $100 \%$ accuracy \& precise in heat transfer process. (Alignment Tolerance: $+/-5 \mathrm{~mm}$ )


Printing onto Lanyard is significantly different than printing on paper, It is using Heat Press process onto the material. The print output couldn't exactly same as the artwork you have submitted through online due to Heat Press technology, the product outcome will be slightly grainy, darker or lighter and the resolution couldn't 100\% clear as the screen preview. While lighter shades outcome might appear lighter or less visible compare to screen artwork.

## STANDARD CHECKLIST

## ARTWORK

- Ensure all the image are in CMYK color mode and maximum total ink coverage must not more than $240 \%$.
(Too much ink coverage may caused text or image look blurred and affect overall color outcome )
- Ensure resolution of all images are set to 300dpi or above.


## FONTS

- Minimum Font Size: Minimum 10 pts (Font thickness 0.85pt)
- Minimum Reverse Font Size: Minimum 15 pts (Font thickness 1.3pt)

Normal Printing
123456789 abcdefghijkimnopgrsturwxyz
ABCDEFGHIJKLMNOPQRSTUVWXZ


## OR

123456789 abcelefghijklmnopgrsturwxyz ABCDEFGHIJKLMNOPQRSTUVWXYZ

Reverse Printing
123456789 abcolefghijklmnoparsturwxeyz ABCDEFGHIJKLMNOPQRSTUVWXYZ

OR


DOT

- Minimum Dot thickness: 2points.
- Minimum Reverse Dot thickness: 3points.



## LINE WEIGHT

- Minimum Line thickness: 1 points
- Minimum Reverse Line thickness: 2 points

Normal Printing Reverse Printing


## MARKING AND TRAPPING

- Do not apply any crop mark and trapping to your files, including box or bleeding marking or margin marking.


## COLOR

- CMYK max 240\% to avoid Ink dirty.
- For Dark background artwork, suggest to enlarge the font, line and dots to avoid unclear artwork be printed.


## EXAMPLE OF THE LANYARD

## Scenario 1

Front Artwork

| u!ssur | upssuy | u!ssu\% | upssu\% | u!ssuy | upsnv Y | upsw\% | $\geqslant$ | unssu\% | u!ssuy | u!ssuy | upssuy | upsnv | upsny ${ }^{\text {y }}$ | u!ssu\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Back Artwork

| えAustin | $\sim^{\text {Aussin }}$ | $\sim^{\text {Austin }}$ | $\chi^{\text {Aussin }}$ | $\chi^{\text {Austin }}$ | えaustin | $\overbrace{}^{\text {Austin }}$ | a | $\sim^{\text {Aussin }}$ | ~Austin | ~Austin | ¿Austin | ~Austin | ~Austin | 2Austin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

End Result


Front View


The logo is facing up.

Together We
Back View

## Scenario 2

Front Artwork

Back Artwork


End Result


Front View


The logo is facing down.

## Together We

Back View
EXCARD

## FILE PREPARATION

- Artwork is saved in required file latest format of Adobe Acrobat version (.pdf).
- Resolution 300dpi and color mode CMYK.
- PDF files must prepare for artwork according types of product.

| Product Type | Print Color | Print Side | File |
| :---: | :---: | :---: | :---: |
| Lanyard | 4C | $\begin{gathered} 4 C+4 C \\ \text { (Both Sides) } \end{gathered}$ | 1st File <br> Front Artwork <br> 2nd File <br> Back Artwork |
| Lanyard with Buckle | 4 C | $\begin{gathered} 4 \mathrm{C}+4 \mathrm{C} \\ (\text { Both Sides) } \end{gathered}$ | 1st File (Front) <br> 1st Page: Long Part <br> 2nd Page: Short Part <br> 2nd File (Back) <br> 1st Page: Long Part <br> 2nd Page: Short Part |

