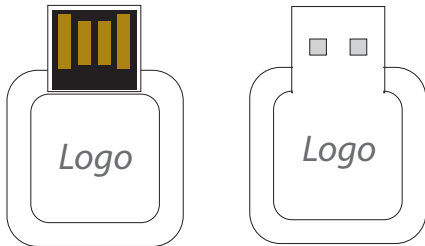
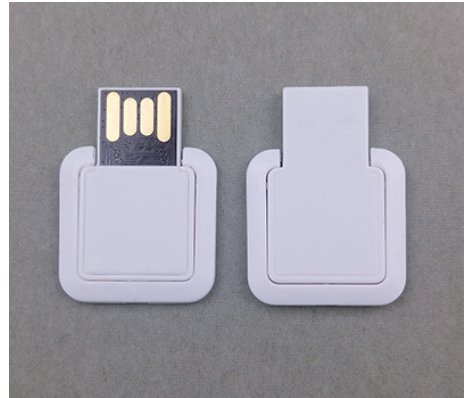


Push-out Paper USB Drives (capacity: 32MB ~ 64GB)

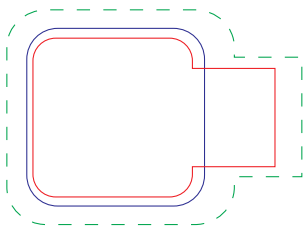
Push out chips appearance



Screen printing size on the plastic:
14x14MM



Push-out USB drive chips template



— Red lines: diecut lines/hole lines

— Blue lines: Plastic frame lines

- - - Green dotted lines: safe line, keep your important texts out of these lines.

Note:

Put this Push-out USB chips template to your artwork directly to ensure the die cutting size and space are right.

A5 paper size design example

Notes to Designers

- All Graphic files should be at least **150 DPI**.
- All Graphic files should be created using **CMYK** color mode.
Provide PMS colors whenever possible to ensure best match.
- It is best to **flatten all images** and **outline all text** to ensure that nothing is lost/changed.

Brochure Design

- Your design can fill the entire surface of the brochure within **the black cut line**.
Everything outside of the cut line will be trimmed.
- Keep **important text or details** within the **safe zone**.
The blue dotted lines (3.0 MM inside the cut line).
- You may extend background graphics to the **bleed zone**.
The red dotted lines (3.0 MM outside of the cut line).
- Be mindful of any information near **USB tab gutter**.
The green dotted lines (3.0 MM outside of the USB Tab).
(These lines will be used to punch-out the USB tab - They will not be printed on your final design).

Push-out USB Chips Design

- The Push-out USB chips can be placed anywhere.
Move accordingly to fit your artwork best.
- The **Push-out USB chips safe lines (green dotted lines) must be at least 0.3MM** inside the **paper safe zone- the blue dotted lines**.
- Make sure the position of the FIT chips on the Outside/front, reflects the position of the chips on the Inside/back.

