

Why ANY-BLADE ?

- THE **THREE** ADVANGAGES OF ANY-BLADE -

BITEK TECHNOLOGY INC.



First

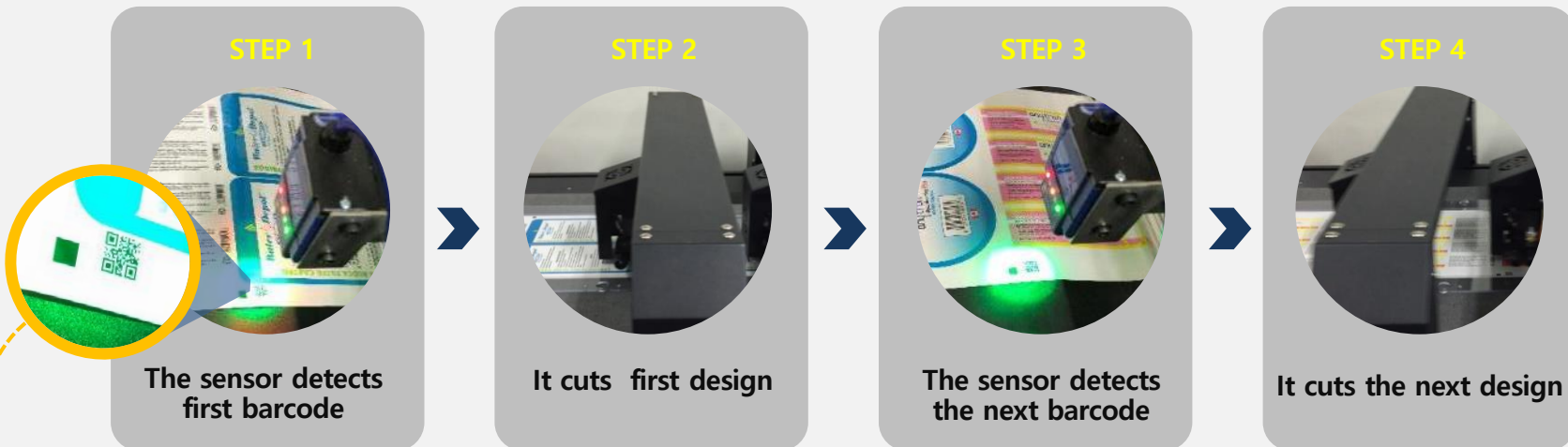
Auto Job Changer

Auto job changer enables multi-jobs printed on one roll by reading a barcode of each job, which automatically changes cutting data without any involvements of user.

There is a roll has many designs :



How to cut without engineer's interruption ?



Each barcode includes the cutting data(design)

First

Auto Job Changer

Video



Second

Various cutting functions

1



Split cut

Long image(up to 2.5M)
can be cut as one job by
split cut function.

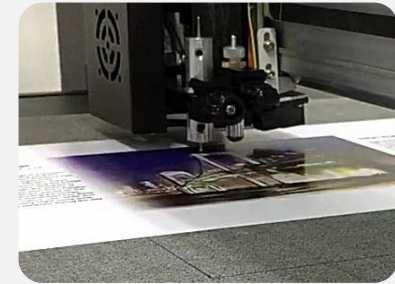
2



Blank cut

Labels can be cut
with or without
black(eye) marks.

3



Cut & Creasing

Full & half cutting
and creasing job
simultaneously.

Second

Various cutting functions

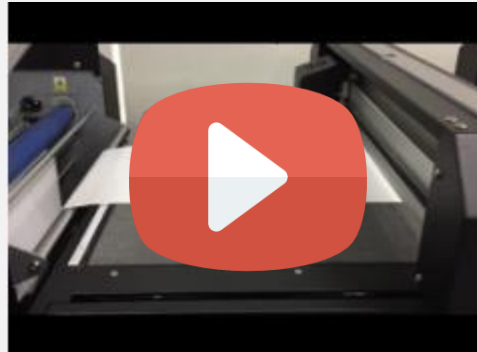
Video

1



Split cut

2



Blank cut

3



Cut & Creasing

Third

Superior accuracy by flat bed

Accurate cutting is possible using flat-bed type engine. It enables to cut high accuracy curve line and guarantee great straightness compared with grit-rolling type engine.

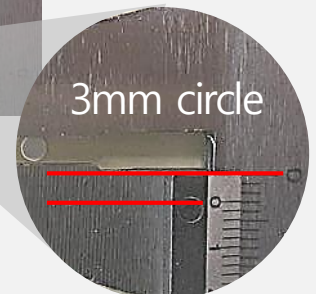
Flat-bed type

There is no shaking the media when cutting and transferring the labels. In addition, air suction system fix the media straightly. So, it can cut every complicated label design even small circle clearly.



Grit rolling type

There is some shaking the media when cutting and transferring the labels. So, it is hard to cut every complicated label design clearly.



Thank You

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digital label *Pro*

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