

Factory Production Process

01



Difficult paper

02



Offset printing

03



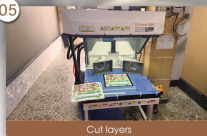
Membrane

04



Paper cutting and die cutting

05



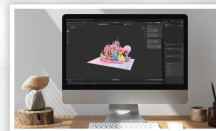
Cut layers

Cut layers

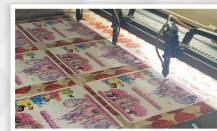
HOW TO MAKE POP-UP CARD ?



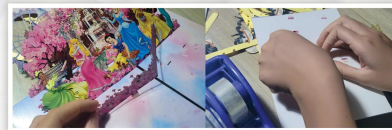
1. Draw Mockup



2. Design



3. Lazer Cut



4. Handmade Assembly



5. Finished Product



FACILITY SPECIFICATIONS

Floor Area: 1024m² | Location: Thu Duc, Ho Chi Minh City, Vietnam

In-house Workers: 23 | Strategic Partner Factory: 10 workers |

*Key Equipment: Digital Printing Machine, High-Speed Laser Cutting Machine
Matte Film Laminating Machine, Electric Paper Cutter*

2

FEATURED PRODUCTS

3D Pop-up Greeting Cards



All products available in custom sizes, finishes, and laser-engraved branding. MOQ flexible. Samples available on request.

3

FEATURED PRODUCTS

3D Pop-up Cards with LED lights and music



All products available in custom sizes, finishes, and laser-engraved branding. MOQ flexible. Samples available on request.

FEATURED PRODUCTS

Greeting cards with sound and shaking



All products available in custom sizes, finishes, and laser-engraved branding. MOQ flexible. Samples available on request.

UL 4200A-2023 (ANSI/UL 4200A) Standard for Safety for Products Incorporating Button Batteries or Coin Cell Batteries

GCC General Certificate of Conformity

CTB

Page 1 of 18 Report No. CTB25032001501S01

TEST REPORT
UL 4200A
STANDARD FOR SAFETY
Products Incorporating Button Batteries or Coin Cell Batteries

Report Number.....: CTB25032001501S01
Date of issue.....: Mar. 28, 2025
Total number of pages.....: 18

Name of Testing Laboratory preparing the Report.....: Shenzhen CTB Testing Technology Co., Ltd.
1&2/F., Building A, No.26, Xinxie Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China.

Applicant's name.....: Shenzhenshi weimei shike keji youxian gongsi
Address.....: 105, Building 4, No.34 Xiangyin Road Nanlan Community, Longgang Street Longgang District, Shenzhen Guangdong, China.

Test specification:
Standard.....: UL 4200A, Edition 1: February 10, 2015 + Revision: May 06, 2020 + Revision: June 14, 2021 + Revision: August 15, 2023 + Revision: August 30, 2023;
16 CFR Part 1263 (Mar. 19, 2024) PART 1263—SAFETY STANDARD FOR BUTTON CELL OR COIN BATTERIES AND CONSUMER PRODUCTS CONTAINING SUCH BATTERIES

Test procedure.....: Safety part test report
Non-standard test method.....: N/A

General disclaimer:
If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The tested sample(s) and the sample information are provided by the client. "★" indicates the testing items were fulfilled by subcontracted lab. "※" indicates the items are not in CNAS accreditation scope.

CTB

General Certificate of Conformity
Cert. No. CTB24110508961501-ZS

1. Identification of the product covered by this certificate

Product name:	
Model(s)/No.:	
Batch No.:	
Brand(s):	
ASIN:	

2. Citation to each consumer product safety regulation to which this product is being certified

1	
2	

3. Identification of the U.S. importer or domestic manufacturer certifying compliance of the product

Importer:	
Address:	
Contact person:	
Telephone:	
E-mail:	

4. Contact information for the individual maintaining records of test results

Contact person:	
Address:	
Telephone:	
E-mail:	

Shenzhen CTB Testing Technology Co., Ltd.
Add: 1&2/F., Building A, No.26, Xinxie Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Web: <http://www.ctb-lab.net> Tel: 4006-707-283 Email: ctb@ctb-lab.net

Kubo Lee (Chief engineer)
Nov. 14, 2024

Page 1 of 2