



SHINING 3D®

SHINING 3D

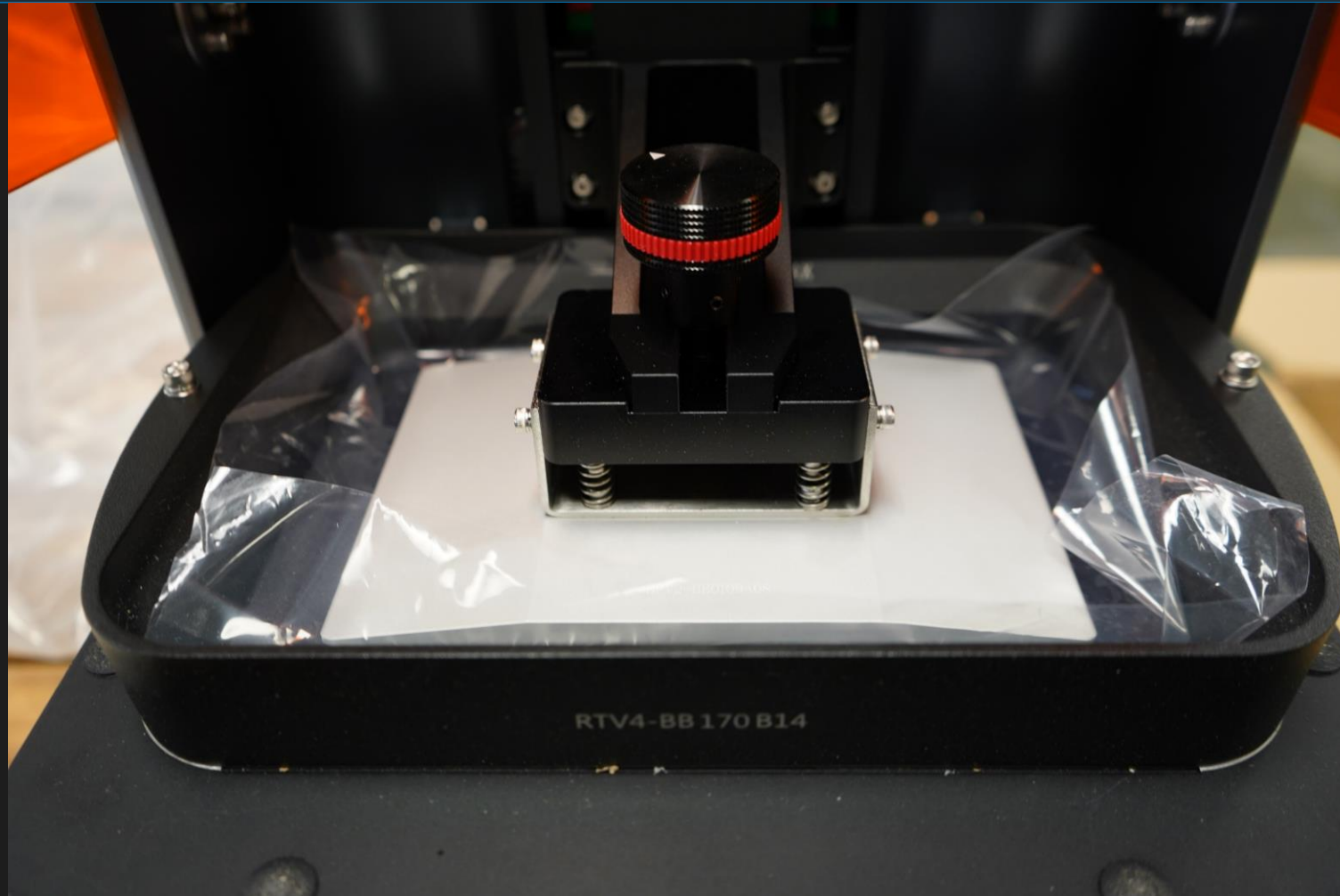
L4K/L4D Packing Guide

3D DIGITIZING | INTELLIGENT DESIGN | ADDITIVE MANUFACTURING

Overview of items to be Packed



Lower Build Platform into Resin Tank (lined with Plastic)



Ensure that Tool Kit is organized and has all items



Place Tool Kit into protective foam case



Place lid on foam case and wrap with elastic band



Fit foam case into printer to cover the Build Platform



Ensure that extra Resin Tank is covered and in box



Cover Printer in first layer of plastic lining



Line inside of box with second layer of plastic lining



Place printer in plastic lining, inside of the box, back facing towards the open side of foam



Place foam rectangles on either side of the gap



Place extra Resin Tank box in the gap area



Place foam cover on printer with power cord and documents



PICTURE DISPLAY

Close Box and seal for shipping



THANK YOU

APAC HEADQUARTERS

SHINING 3D Tech. Co., Ltd.
Hangzhou, China
P: +86-571-82999050
No. 1398, Xiangbin Road, Wenyan,
Xiaoshan, Hangzhou, Zhejiang,
China, 311258
www.shining3d.com

Hong Kong, China
P: 00852-
23348468/23348568
Room 303B, 3/F, Tower 2,
Enterprise Square Phase I,
9 Sheung Yue Road,
Kowloon Bay, Kowloon,
Hong Kong

EMEA REGION

SHINING 3D Technology GmbH
Stuttgart, Germany
P: +49-711-28444089
Breitwiesenstraße 28
70565 Stuttgart, Germany

AMERICAS REGION

SHINING 3D Technology Inc.
San Francisco, United States
P: +1415 259 4787
1740 César Chávez St. Unit D.
San Francisco, CA 94124

Tampa, United States
2805 W Busch Blvd, Suite 222,
Tampa, FL 33618