再登高™ GetonAgain®
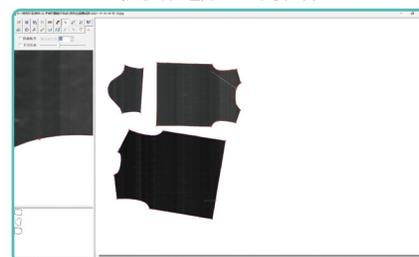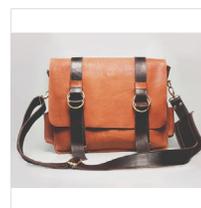
平板扫描数字化仪　　Flatbed Scanning Digitizer

随机配送数码识别软件

适用范围

适用于服装、家具、汽车、家纺、箱包、制鞋、玩具、医疗等行业，对各类纸样和实物版型的数字化录入。

Application

Applicable for clothing, furniture, automotive, hometextile, bags & suitcases, shoe-making, toys, medical industries, etc. all kinds of paper pattern and physical product's panel shape digital input.

机器特点

• 采用线阵扫描模式，无需额外补光，全天候可靠使用。

• 摆片后一键启动，真空吸附-自动扫描-自动传输。

• 根据不同机型，支持超长幅面扫描；扫描速度最高可达7200mm/min。

• 扫描分辨率150-300DPI，高清全景1:1图像确保各类轮廓/剪口/内孔的有效识别。

• 根据裁片颜色，可快速切换底色背景，灵活应对不同材料。

• 输出通用DXF格式文件，可兼容市面上绝大多数CAD软件。

Features

• Adopt line scanning mode, no need extra light compensation, all-weather reliable use.

• One button to start after placing scanning pieces, can vacuum adsorption-auto scanning-auto transmission.

• According to different models, support ultra-long width scanning. scanning speed up to 7200mm/minute.

• Scanning resolution 150-300DPI, high definition panoramic 1:1 image to ensure effective identification of various contours/ notches/inner holes.

• According to the color of scanning pieces, background color can be quickly switched, flexibly respond to different materials.

• Output general DXF file format, compatible with most of CAD software in the market.

推荐型号 Recommended Model

推荐型号 Model	工作面积 Working area	净重 Weight	功率 Power	占地面积 Machine dimension (L×W×H)
GOA-FP-1-2,FP-NM-DI-1-1000x1200-SGSF-NA-1P220-S	1000×1200	400kg	2kW	2300mm×1750mm×1300mm
GOA-FP-1-2,FP-NM-DI-1-1500x1200-SGSF-NA-1P220-S	1500×1200	480kg	2kW	2800mm×1750mm×1300mm
GOA-FP-1-2,FP-NM-DI-1-2000x1200-SGSF-NA-1P220-S	2000×1200	560kg	2kW	3300mm×1750mm×1300mm

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主要参数 Parameters

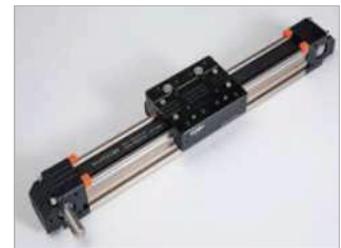|			
扫描分辨率: Scanning Resolution:	150-300DPI	扫描速度: Scanning Speed:	最高7200mm/min Max. 7200mm/min
识别误差: Identification Accuracy:	≤1mm	裁片固定: Scanning Pieces Fixation:	真空分区吸附 Vacuum sectional adsorption
操作系统: Operating System:	Microsoft Windows WIN7/WIN10/WIN11	拍摄背景: Scanning Background:	深色/浅色任意切换 Dark/Light background switchable
工作方式: Operating Mode:	线性扫描 Linear scanning	环境温度: Working Temperature:	0-40℃
数据接口: Data Interface:	USB 2.0	电源: Power Supply:	单相AC220V±10% 50/60Hz 1P AC220V±10% 50/60Hz
扫描材料厚度: Scanning Material Thickness:	≤3mm	环境湿度: Working Humidity:	≤85%（25℃时，无结露） ≤85% (at 25℃, no condensation)
软件连接: Software Connection:	兼容市面上主流服装CAD软件 Compatible with most of garment CAD software in the market	裁片固定方式: Method of Fixing The Fabric Pieces:	PVC板压覆、真空吸附 PVC board covering, Vacuum adsorption.

主要配置 Main Equipment
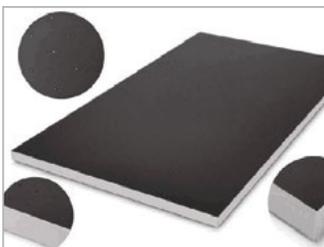

高清扫描模块
HD scanning module

伺服电机
Servo motor

KNK直线模组
KNK linear module

真空平台
Vacuum table

真空负压风机
Vacuum compressor

施耐德电气开关
Schneider Switch