

New Cruse ST-T Scanner Series 新ST-T系列



Our Goals for developing a new scanner series was: 我们开发新系列的目标是

- + Medium Size scanner without any compromises in scan quality
确保质量前提下的中等幅面扫描机
- + Scanning in 2D, 2D with 3D dimensional effect and 2.5D(3D surfaces)
拥有2D、带有3D效果的2D和2.5D(表面3D)功能
- + Easy to use software 软件易操作
- + Self-installation by customer is possible 客户可自行安装
- + Easy to sell package (no complicated optional features)
ata reasonable price 组件易搭配价格合理(没有复杂选件)

Technical Details技术细节

- + Line Sensor scan technology 线性相机扫描技术
- + High power temperature controlled LED lights 高能温控LED
- + 2 sizes available (60x60cm and 60x120cm) 两种尺寸
- + Optical native Resolution: 600ppi物理光学分辨率
- + 15k pixel CMOS line sensor with 5.6 µm Pixel Size
15K/5.6纳米像素点线性CCD
- + Maximum original height 10cm 最大原稿厚度10cm
- + 30kg max. original weight 承重30公斤
- + Magnetic copy board 磁性拷贝版
- + Dust protected sensor 防尘传感器
- + Maintenance free rails 免维护滑轨
- + New lights doubled the scan speed 新光源使扫描速度翻倍
 - CS85ST-T Full Table Scan 60x60cm Mode Left + Right 45sec
CS85全幅面双灯扫描600 ppi (45秒)
 - CS135ST-T Full Table Scan 60x120cm Mode Left + Right 1m 30sec
CS135全幅面双灯扫描600 ppi (1分30秒)

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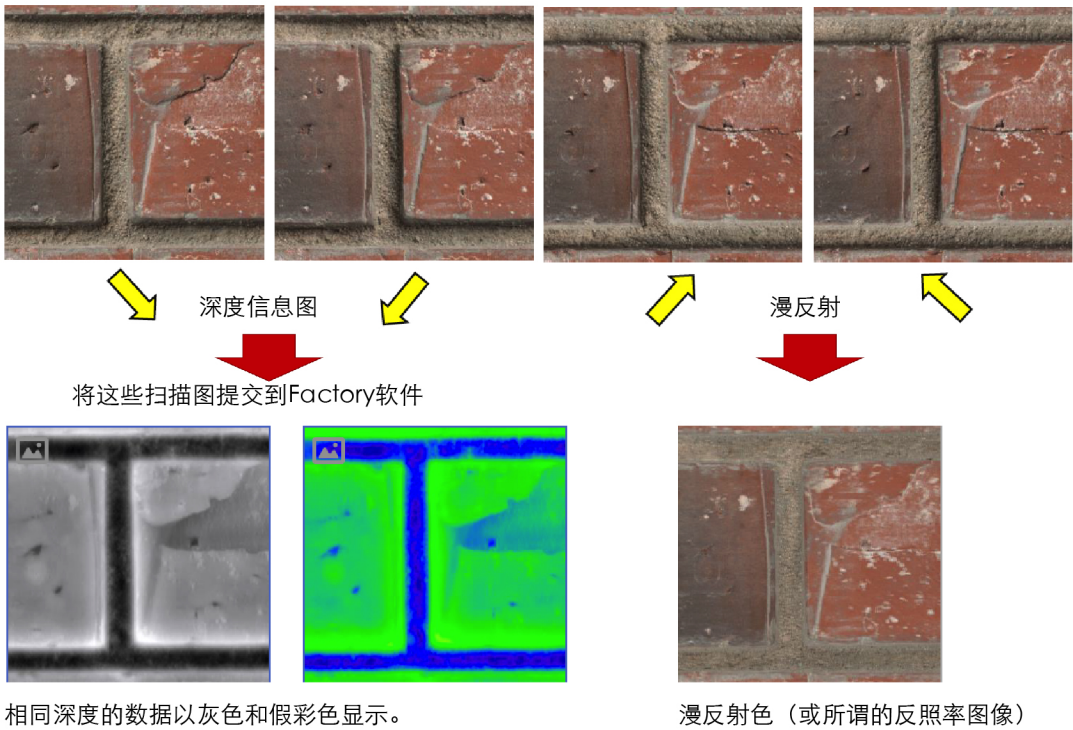
型号	平台扫描尺寸	光电图像传感器	扫描分辨率
85 ST-T	60X60cm	15300	300/600/1200 ppi
135 ST-T	60x120cm	15300	300/600/1200 ppi

3D Surface Scanning with Factory 3D表面扫描

Cruse Design Studio will guide the User through each step

Cruse Design Studio将引导用户每步操作

四个不同方向光源模式扫描



相同深度的数据以灰色和假彩色显示。
Factory两者均显示，而输出总是灰色的。

CRUSE Design Studio includes:

CRUSE设计工作室包括:

- | | | |
|---|--|---|
|  Project Explore
项目浏览器 |  Scan Software
扫描软件 |  Factory
三维设计 |
|  Template Manager
模板管理器 |  Cruse Profile Scan
特性扫描 |  Image Stacking
图像叠加 |
|  Image Preview
图像预览 | | |