



SHINING 3D®

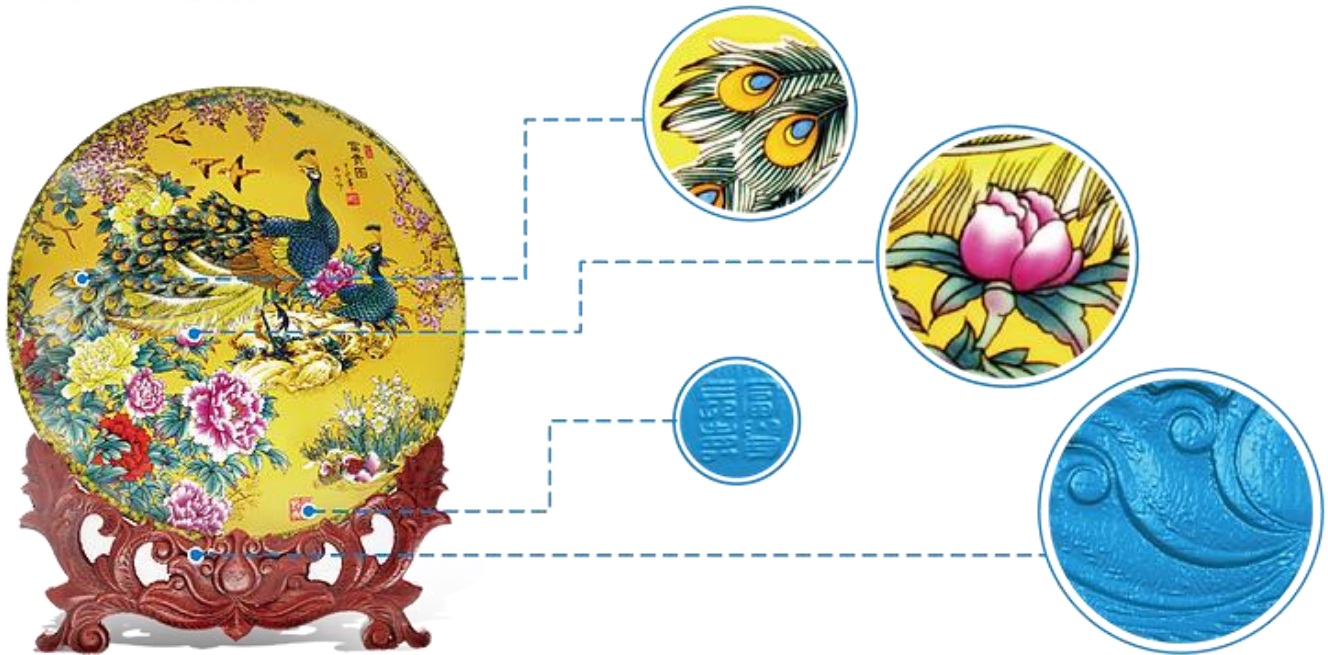
EinScan Discovery Pack

Making representations of the world in 3D more colorful and accurate



It adopts the color restoration technology of Ultra-Fine™ Hardware ISP video processing engine, to capture a brilliant spectrum of colors and high-fidelity textures, allowing users to get the high accuracy and high-resolution 3D data in vibrant color and rich details. It is ideal for virtual reality, online shopping (eCommerce) virtual display, online museum, 3D exhibition and more.

- 24-bit true-color display
- 12.0 Megapixel color texture
- High resolution 3D data; for better and richer scanning details
- Scan data resolution reaches up to 3.0 Megapixel per single scan



Recommended Applications:

- Virtual Reality
- Online Museum
- Online Shopping(eCommerce) Virtual Display
- 3D Exhibition

Specifications:

| | |
|------------------------------|---|
| Point Distance | 0.09-0.12mm |
| Texture DPI | 12.0 Megapixel |
| Features | Capture more natural color and more texture details |
| USB | USB3.0 |
| System Support | Only support Windows |
| Applicable Devices | EinScan-SE, EinScan-SP |
| Color Restoration Technology | Ultra-Fine™ Hardware ISP Video Processing Engine |