






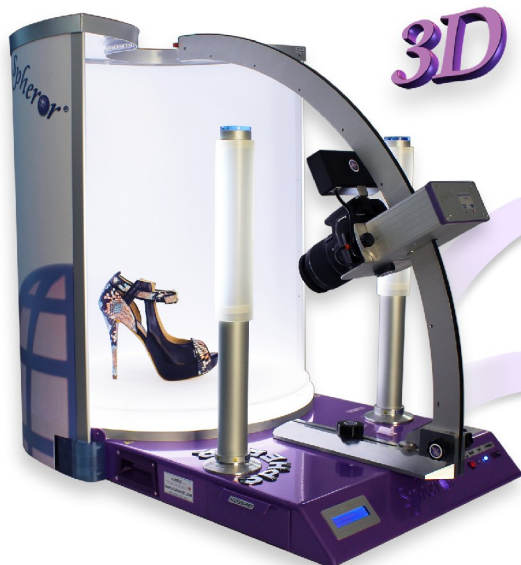
Spheror®

Automatic Photo & Video Creator

Automatic 3D photo studio
STILL-LIFE

Ideal for:

-  E-commerce
-  Web catalogues
-  Presentations
-  Interactive videos
-  Datasheets



3D

Automatic catalogue generation



Interactive web catalogues



Spheror® is an innovative, totally automated and entirely "Made in Italy" 3D photo studio, produced and sold all over the world since 2009. This instrument allows you to create PHOTOS, 360° or 3D VIDEOS, WEB or PDF catalogues, data sheets and high definition interactive presentations.

With Spheror® you can get background removal of your high quality PHOTOS, even in case of reflective and transparent objects usually very difficult to photograph, without the need to do post-production.

The supplied software is optimized especially for E-COMMERCE applications and fully compatible with INDUSTRY 4.0 standards.

TECHNICAL FEATURES

Scanning volume	500 (Diameter) X 700 (Height) mm
Photos resolution	Up to 24 megapixel
Camera	Digital REFLEX photo camera
Lighting	Integrated RGBW LED based lights
Scan times	1 sec. (photo), 60 sec. (360° video)
External size	550 (W) x 800 (D) x 700 (H) mm
PC interface	USB
Compatibility	PC, tablet and smartphone
Weight	10 Kg
Accessories	Management and postproduction software



SHOES



WATCHES



HATS



BAGS



PARFUMS



HI-TECH



JEWELRY



GLASSES

Spheror® is a very compact and portable instrument, it is equipped with a high definition reflex camera and a software-adjustable lighting system to guarantee a correct and uniform lighting.

The management software allows you to do real-time control of lights and camera settings, it is intuitive and easy to use even by non-specialized operators.

Take professional photos very quickly and in complete autonomy



Produced by:

SCANNY3D®

Head office: Via Archetti 15 - 63831 Rapagnano (FM)

Legal address: Via Colle da sole, 37 - 63814 Torre San Patrizio (FM)

Phone/Fax: 0734.510410 - info@scanny3d.com - WWW.SCANNY3D.COM

WWW.SPHEROR.COM

