M360°

Precise, fast & fully automatic

M360°

bring art and culture to life 24/7

An audience with Nefertiti in Berlin and then a trip to the MoMA in New York? Whether museums, monuments or historical buildings, virtual tours and visits make it possible to visit exhibitions and inaccessible places easily from anywhere, at any time. With the fully automated M360° capture system, it is now possible to create impressive high-resolution panoramas for captivating virtual tours in no time at all.

Share your treasures with the world

■ Rethink museums with 360° tours

Create an interactive cultural experience and inspire new target groups. Thanks to razor-sharp 360° panoramas, virtual visitors can move around the museum space and cultural-historical buildings, explore exhibitions or immerse themselves in your collection on virtual tours. Interactive 360° tours are not only accessible for people with disabilities, but also appeal to young visitors and interested parties worldwide.

■ 360° Precision for Monument Care

With M360° panoramas, you can seamlessly analyze every detail of the condition of buildings and interiors, enabling precise assessment of necessary measures and costs. M360° even works optimally in environments with little light, such as basements. The integrated ring light ensures shadow-free and natural illumination of up to 10 meters - for razor-sharp capture.
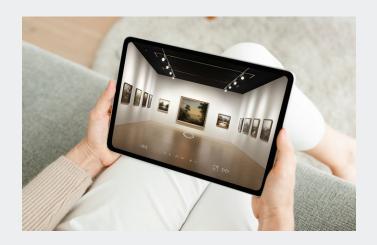
■ Bringing inaccessible cultural sites to life!

Enable your visitors to get to know places that are not or barely accessible to the public. With M360°, you can bring inaccessible cultural sites to life in a virtual tour. These can be monuments or lost places that are not designed for larger groups of visitors or that have to be closed for renovation work.

■ Small museums, big opportunities: 360° panoramas for every budget

Now even small museums can think big and create digital worlds! Our budget-friendly solutions for 360° panoramas make it possible for small museums to make their treasures digitally accessible. Expand your reach without breaking your budget!
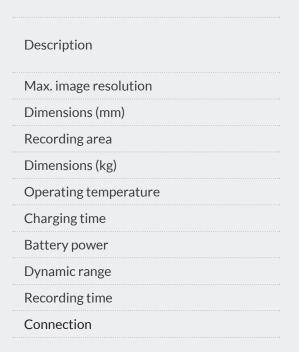
Camera Specifications
Technical Data

Produkt		
Description	2-axis automatic recording system with integrated system light	2-axis automatic recording system
Max. image resolution	512 MegaPixels	128 MegaPixels
Dimensions (mm)	190 x 300 x 130 mm	190 x 300 x 130 mm
Recording area	360° x 180°	
Dimensions (kg)	3,3	3,0
Operating temperature	-5°C ... +40°C Tripod	
Charging time	approx. 4 hours	
Battery power	approx. 75 locations	approx. 650 locations
Dynamic range	26 exposure levels	
Recording time	4.5 min per location	30 s per location
Connection	3/8 Inch tripod thread	

Technical changes reserved.

Ready to go with the M360 complete package
Scan the QR code now and find out more about the M360

Quality made in Germany
book2net is a **MICROBOX** brand

HESSEN CHAMPIONS
Der Innovations- und Wachstumspreis
Gewinner 2023
Weltmarktführer