


CASE 850

A portable, motorized 360 turntable, designed to fit securely into its protective carrying case for easy transport. [BUY CASE](#)



On-The-Go Tabletop Photography

Construct a compact, 360 / 3D product photography turntable anywhere in 15 minutes with the Case 850. The Case features an 850mm optical glass plate, offering sufficient workspace for small to medium size products. Software-driven control ensures smooth turntable rotation and synchronization with consistent, remote camera capture to easily automate post-processing. Produce entire galleries of still images alongside 360 spins, multi-row 3D photography, and photos to generate 3D models.

PhotoRobot CASE - ready for transport

Freedom of Movement

The Case 850 folds up securely into its protective carrying case, making all components and accessories easily transportable. Unpack this 360 / 3D tabletop solution and take advantage of retractable wheels to set up in any photo studio, warehouse space, or production hall. Fold it back up into its carrying case when finished, and move onto the next photoshoot. The Case is even transportable by small car, able to fit into cargo spaces or back seats.

Output examples

[Production time -](#)
[2 min 26 sec](#)
[Ventilator](#)
[Small objects](#)
|
[360° spin](#)

[Production time -](#)
[0 min 38 sec](#)
[Hiking shoe](#)
[Small objects](#)
|
[360° spin](#)

[Production time -](#)
[0 min 41 sec](#)
[Puma Trainer Shoe](#)
[Small objects](#)
|
[360° spin](#)

[More Outputs](#)

Technical specification

Properties

Connection
LAN, Wi-Fi
API
REST API Documentation
Background
integrated, diffuse (white)

parameters

Minimum step
1°
Minimum rotation speed
4.5 min / 360°
Maximum rotation speed
2.1 s / 360°
Maximum shooting speed
24 images / 3 s, 36 images / 4 s
Load-bearing capacity
20 kg / 44 lbs
Supply voltage
AC 100 – 240 V

dimensions

Transport Weight
73 kg / 160 lbs (85 kg/ 187 lbswith pallet)
Transport dimensions
1060 × 1050 × 430 mm / / 41.7" × 41.3" × 16.9"
Weight

62 kg / 137 lbs
Dimensions
980 × 960 × 340 mm / 38.6" × 38" × 13.4"
Glass plate dimensions
850 mm / 33.5"
Working Area
3 × 4 m / 9.8 × 13 ft
[request your configuration](#)

video

[More videos](#)

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