

## iQube mini

iQube mini is fast, lightweight and accurate 3D scanner with 1 camera. Created special for portable using. Scanning of feet, lasts, foam boxes is possible, a strong 'mini'.

### Tech.info:

- + 1 camera
- + Output format: STL/OBJ

### Software:

- + 3D-scan module
- + automated length, width, arch-height calculation

Number of feet	1
Dimensions* (scanner body)	540 x 290 x 80 mm 21.25" x 11.50" x 3.15"
Weight	6 kg 13,22 lbs.
Measurement standard deviation	1 mm 0,039"
Scan time	5-7 seconds
I/O	1x USB 2.0 (1,8m - cable A-B)
Supply voltage	100 - 240 V AC 50-60 Hz

\* (L x W x H) in mm or inch



## iQube

3D scanner for orthotics manufacturing. iQube is fast and very accurate. The portable casing has an integrated step for easy use.

**Model:**

+ E500 (5 cameras).

**Tech.info:**

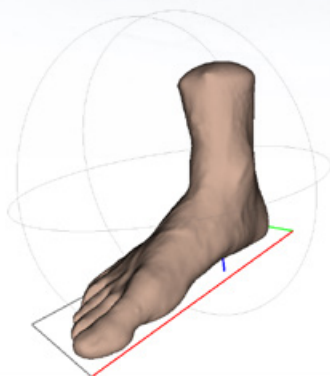
+ Output format: STL/OBJ

**Software:**

- + 3D-scan module
- + automated length, width, arch-height calculation

<b>Number of feet</b>	1
<b>Dimensions*</b> (scanner body)	700 x 380 x 200 27.55" x 14.90" x 7.90"
<b>Weight</b>	17 kg 37,47 lbs.
<b>Measurement standard deviation</b>	0,4 mm 0,015"
<b>Scan time</b>	5-9 seconds
<b>I/O</b>	1x USB 2.0 (1,8m - cable A-B)
<b>Supply voltage</b>	100 - 240 V AC 50-60 Hz

\* (L x W x H) in mm or inch



## Tiger

High quality 3D scanner designed for orthotists, footwear manufacturers and designers. With this scanner you can scan these objects: last, feet, foam box, hand, insole, shoe.

### Tech.info:

- + 9 cameras: 8 color + 1 monochrome
- + Output format: STL/OBJ

### Software:

- + 3D-scan module
- + automated length, width, arch-height calculation

<b>Number of feet</b>	1
<b>Dimensions*</b> (scanner body)	730 x 430 x 320 28.74" x 5.90" x 12.59"
<b>Dimensions*</b> (with handle and steps)	755 x 832 x 1216 29.72" x 32.75" x 47.87"
<b>Weight</b>	26 kg 57,32 lbs.
<b>Scanning area*</b>	400 x 200 x 180 ±5
<b>Measurement standard deviation</b>	0,5 mm 0,020"
<b>Scan time</b>	5 - 15 seconds
<b>I/O</b>	1x USB 2.0 (1,8m - cable A-B)
<b>Supply voltage</b> (AC mains)	100 - 240 V AC 50-60 Hz (to external power supply)

\* (L x W x H) in mm or inch

## Product overview

High quality 3D scanning devices for multiple applications: from mobile to stationary with different software solutions.



	iQube mini	iQube	Tiger
	Fast, lightweight and accurate 3D scanner with 1 camera. Created special for portable using.	3D scanner for orthotics manufacturing. Portable with step included. Fast and accurate mobile scanner.	High quality 3D scanner designed for orthotists, footwear manufacturers and designers. With this scanner you can scan these objects: last, feet, foam box, hand, insole, shoe.
<b>Number of feet</b>	1	1	1
<b>Dimensions*</b> (scanner body)	540 x 290 x 80 mm 21.25" x 11.50" x 3.15"	700 x 380 x 200 27.55" x 14.90" x 7.90"	730 x 430 x 320 28.74" x 5.90" x 12.59"
<b>Dimensions*</b> (with handle and steps)	/	700x760x200 27.55" x 29.80" x 7.90"	755 x 832 x 1216 29.72" x 32.75" x 47.87"
<b>Weight</b>	6 kg 13.22 lbs.	17 kg 37.47 lbs.	26 kg 57.32 lbs.
<b>Measurement standard deviation</b>	1 mm 0.039"	0,4 mm 0.015"	0,5 mm 0.020"
<b>Scan time</b>	5-7 seconds	5-9 seconds	5-15 seconds
<b>I/O</b>	1x USB 2.0 (1,8m - cable A-B)	1x USB 2.0 (1,8m - cable A-B)	1x USB 2.0 (1,8m - cable A-B)
<b>Supply voltage</b> (AC mains)	100 – 240 V AC 50-60 Hz	100 – 240 V AC 50-60 Hz	100 – 240 V AC 50-60 Hz (to external power supply)

\* (L x W x H) in mm or inch