



3D model.

10cm box scan.

and portable.

to any computer.

# iQube <sup>s</sup>



## Versatile design

Allows users to scan the foot in different positions such as a full-weight, semi-weight, or non-weight bearing position. The scanner can also be used to scan various foot impressions like foam boxes, negative and positive plaster casts.



## Calibrated texture

Allows users to examine the texture and color of the sole to detect any abnormalities or issues that may need to be addressed. Using 2D/3D texture in color enables to see marked areas of the foot on a 3D model.

## MATERIALS TO SCAN

<b>Object:</b>	Foot, foam imprint
<b>Scanning area:</b>	Max. 350 (L) x 160 (W) x 80 ±5 (H) mm
<b>Weight limit:</b>	200 kg
<b>Not advisable for:</b>	Shiny, transparent, black objects

## SPECIFICATIONS

<b>Dimensions:</b>	540 (L) x 293 (W) x 88 (H) mm
<b>Power supply:</b>	+19V DC, 100-240 V AC, 50/60Hz (external power supply)
<b>Output data:</b>	STL, PLY, OBJ, JPEG, PNG
<b>Accuracy:</b>	1 mm
<b>Scanning duration:</b>	5-7 sec
<b>Weight:</b>	5,7 kg

## ACCESSORIES - INSIDE THE BOX

<b>Carry bag</b>	For easy and safe transportation
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## ACCESSORIES - OPTIONAL

<b>Side steps:</b>	For a comfortable client experience while scanning
<b>VESA mounting kit:</b>	For vertical scanning position
<b>Footswitch:</b>	For remote scanner launch
<b>Glass plate:</b>	Customizable glass print design
<b>Housing:</b>	Black or grey color

