



Intraoral Digital Impression YRC-S02

The latest third generation intraoral scanner technology



Product Advantages



More intelligent

Wide and deep view: 0-20mm
Automatic calibration
Convenient Operation
Easy to learn



Smaller

Weight only 228g
Body size 216mmx40mmx36mm



More comfortable

The entrance height of the scanning head is only 14mm
Exclusive patented design with multi-angle scanning head
Built-in heating, capable of high temperature and high pressure sterilization



More accurate

Projection chip module and optical imaging module with fully independent intellectual property rights
Provide precise measurement guarantee



Worry-free control

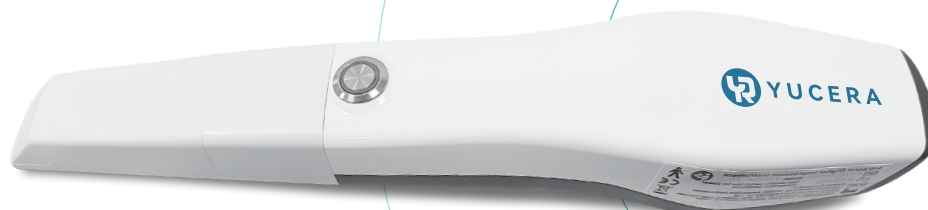
New button
Wireless scanning

Indication

Restoration
implants
orthodontics
milk teeth

Cloud Platform

Work Station
3d Preview
Case Sharing



YRC-S02

Scanning technology

Product size
(length*width*height)

Product weight

Scan head specifications

Scan head size

Single scan range

Scan depth

3D data format

Port

Full mouth scan time

Light

Language

Accuracy

Precision

Scan opening method

Somatosensory control

Product Parameters

Dynamic gaze 3D scanning

216x 40 x 36 mm

228g

Three specifications,
supporting high-pressure steam sterilization

83x19x14/81x21x17(D)/88x21x17(M)

18x16mm

Multi-level adjustable, up to 20mm

STL,PLY,PTY
Support customized encrypted format files

USB3.0

<2min

White LED+Laser

Support Chinese and English interface switching

≤15μm

≤10μm

button/key

support

*Parameters are tested under specific conditions, the final interpretation right belongs to Yucera all