

QScan-Pro

Economic, Efficiency and Elegant



Features



HIGH COMPATIBILITY

Exporting stl. format, flexibly integrated in CAD/CAM solutions



TEXTURE SCANNING

Capturing marked margins or handwritten notes, thereby helping technicians to design products such as Partials and Orthodox.



HIGH ACCURACY

Scan accuracy $\leq 7\mu\text{m}$ assures reliable scan result.

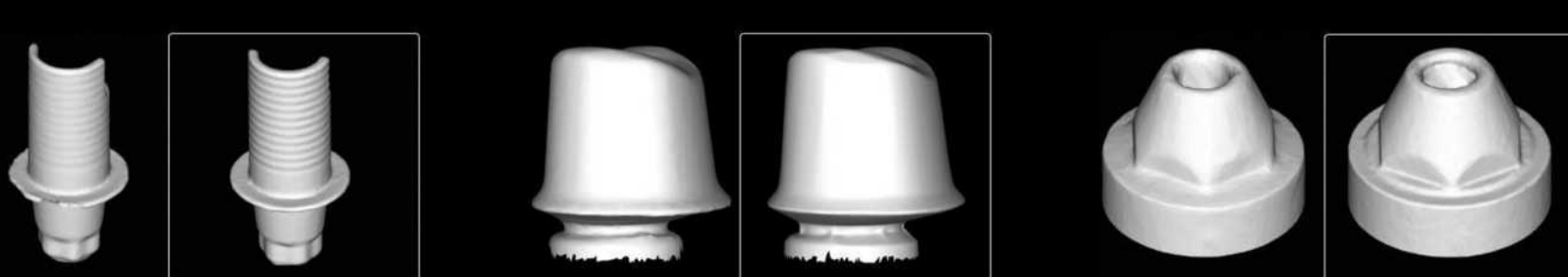


FAST

13 seconds for scanning a full arch.



2*1.3 MP VS 2*3.0 MP



ULTRA-FINE DETAILS

Thanks to dual 3.0 MP high resolution cameras, Qscan-Pro can perfectly capture edge lines of abutments and features of models



Articulator Scanning

Easily scan Articulators with its open design

Various APPLICATION

Qscan-Pro supports multiple dental scan applications, including abutment, scan body, articulator, veneer, solid model, impression, texture etc.

Scanning speed

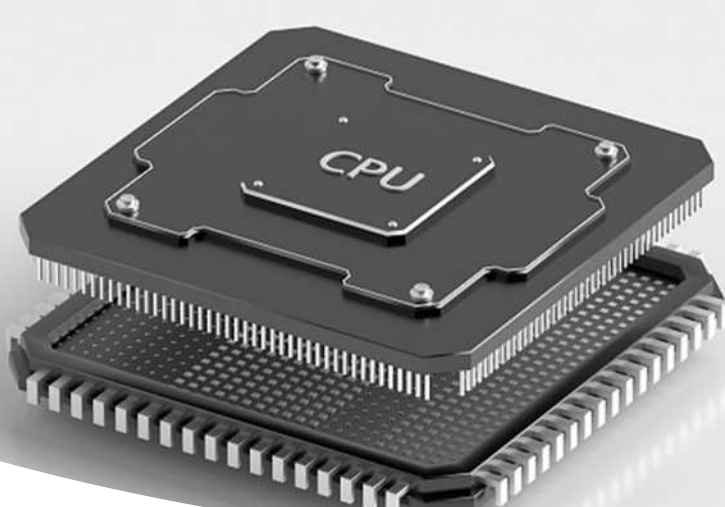
6s for bite scan; 13s for upper / lower jaw scan; 18s for 1-4 dies scan; 33s for 5-8 dies scan; 32s for impression scan, etc.

Technical Spec

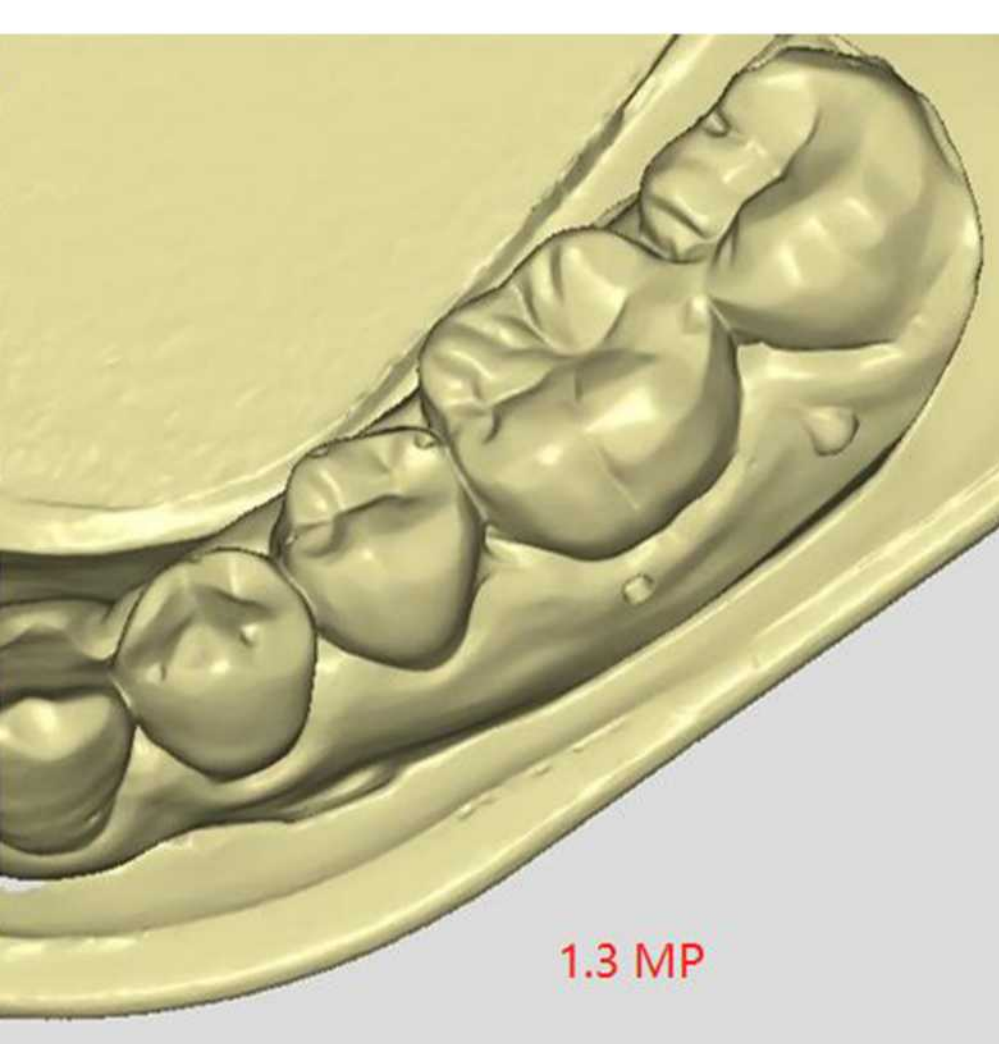
Camera Resolution	2 x 3.0MP
Scan Area	100 x 100 x 75 mm
Size	37 x 35 x 42 cm
Weight	5 kg
Light Source	Blue Light
Accuary	$8 \leq \mu\text{m}$ (ISO 12836)
Connction	USB 3.0



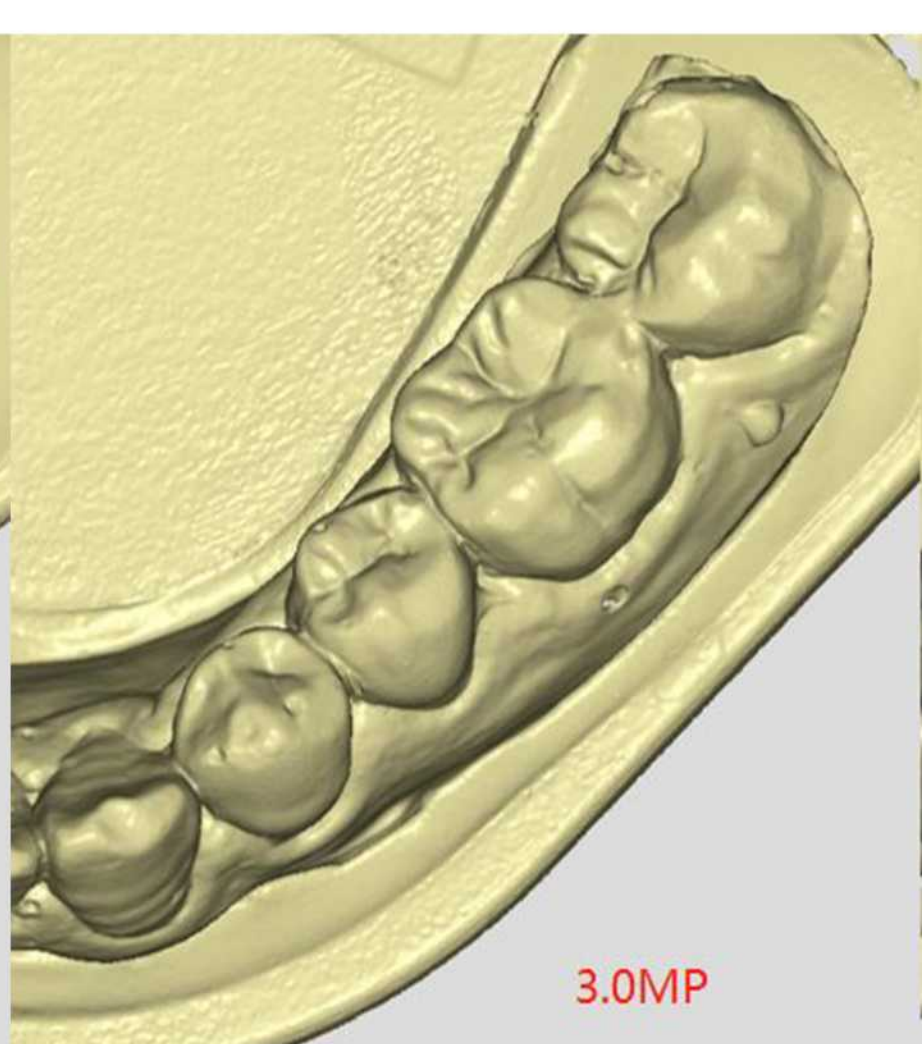
Computer Required



CPU	Intel I7 11th Generation and above
GPU	Nvida GTX 1050TI-4G and above
RAM	16G
SSD	128G
USB PORT	3.0
System OS	Win 10



1.3 MP



3.0MP

2*1.3 MP VS 2*3.0 MP

More accuracy and more details captured

Hangzhou CEDU Technology Co. Ltd.

Address: 1803, Bâtiment S3, Huachengherui Tech. Parc, district de Binjiang, Hangzhou, province du Zhejiang, Chine.

Production center: Building 1, No. 16, Juli Road, Taozhu street, Zhuji City, Shaoxing.

Courriel: Sales@cedu3d.com

Web: www.cedu3d.com

Tel / WhatsApp / Wechat: + 86 136 2656 2120



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