



JME3

EAR IMPRESSIONS SCANNER

Dual Scanning Modes at Your Fingertips – Precision or Speed with One Click

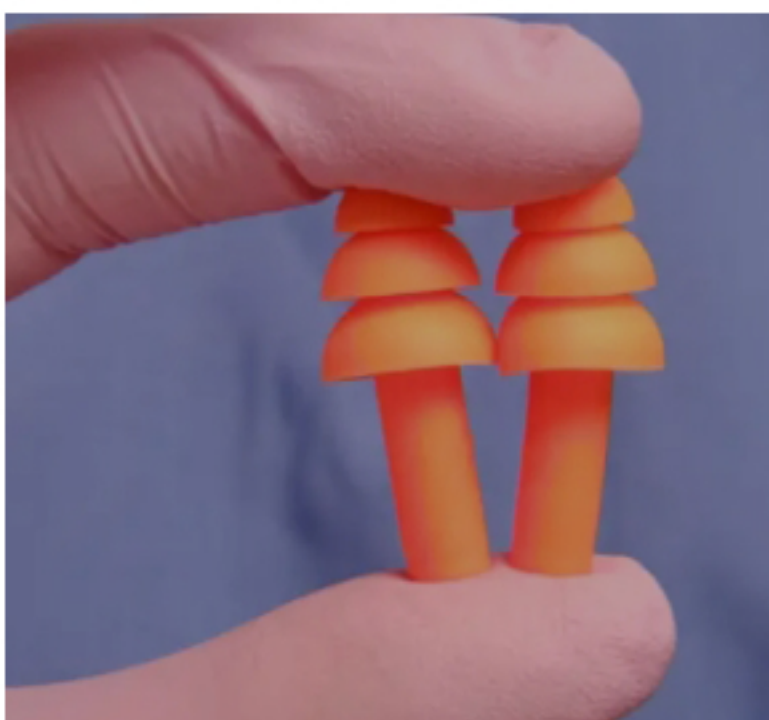
CONTACT US



Simple Interface & Integration



Applicable Field



**Custom Medical
Listening Devices**



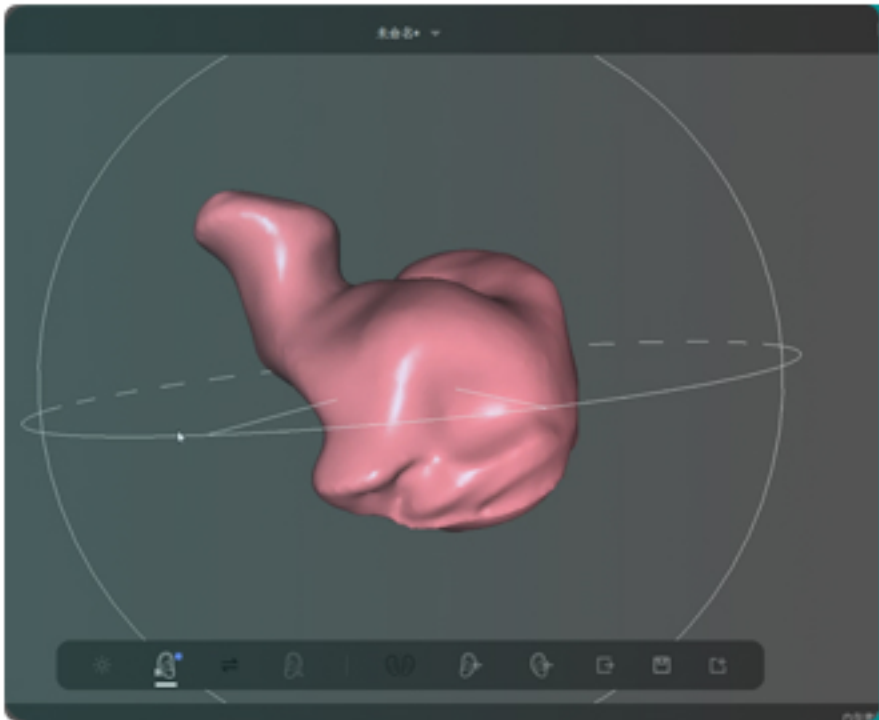
**Medical-Grade
Custom Earplugs**



**Custom Hearing
Aids**

Your Digital Medical Solutions

The Right Partner

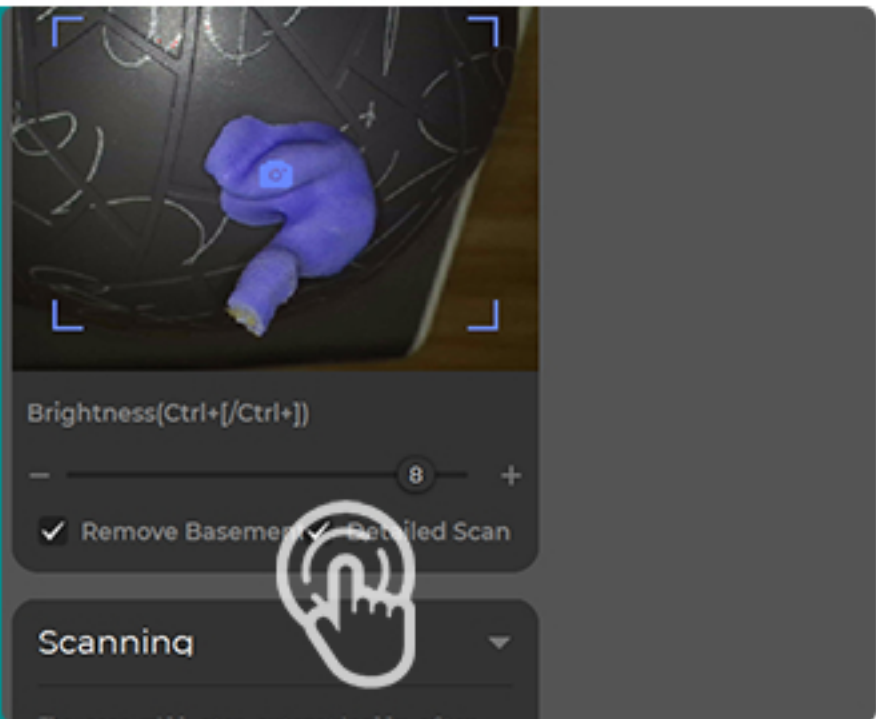


#Precision Scanning Technology

Powered by dual 48 MP stereo cameras and distortion free pro-grade optics, the JME3 delivers exceptional 10µm scanning accuracy.

#Dual-mode Smart Scanning

Easily switch between two scanning modes with one click — designed to meet your delivery timeline requirements more precisely.



Technical Specifications

Size (L x W x H)	320 x 320 x 350mm	Accuracy	30µm
Texture	Color	Weight	5.5kg
Light Source	Blue light + 24bit Color		
Scan Range	120 x 220mm		
Output	PLY, OBJ, STL	Connector	USB 3.0
Power	Input: AC110~230V 50/60Hz , Output: DC 5V/2A		
System	CPU: Intel Core i7 8th, RAM: 16GB, GPU: NVIDIA1060 4GB VRAM		



3DIFY Medical, a subsidiary of Jumyida Technology founded in 2015, is headquartered in Nanshan District, Shenzhen, China, with a dedicated R&D center in Wuhan. As an innovative developer and manufacturer of precision-focused digital solutions, we specialize in delivering cutting-edge products and services to medical and educational institutions around the world.

With a strong commitment to continuous innovation and user-centered design, we empower the global dental and medical industries through digital transformation and smarter workflows.

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