

Booth No. 7A69

QUVE Co., Ltd. - NeXways

Year Established	2015		Type of Business	Manufacturing
Website	https://quve17.com/			
SNS	https://www.youtube.com/@nexways2189			
Main Customer	Domestic Customers		International Customers	
	YONSEI UNIVERSITY DENTAL HOSPITAL and other 30 Dental Hospital & Dental Clinic			
The Person In Charge	Name	Department	Position	
	JU KYOUNGDON	Sales Team	Senior Engineer	
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Company Description

The current trend in the dental industry is that the transition to digital dentistry is essential, and our company provides a comprehensive solution to consumers who are considering digital transformation.

- Operating NeXways Platform(Digital Dentistry Service)

Product

3D Printer

Function and Usage :

1. Printing Dental Temporary Crown
2. To make teeth for temporary use after dental treatment

Marketing and Selling Points :

- We can provide fast and high-quality dental prosthetics of Korean Digital Dentistry Service.
- If the dentist simply uploads 3D oral scan data of patient, dental temporary crown will be made remotely and automatically.
 - While dental temporary crown is being printed, the staff of dental clinic can perform other tasks.
 - Expect better work efficiency for the staff of dental clinic
 - Our company can response in real-time to manufacturing digital dental prosthetics.

PLA Filament

Function and Usage :

1. Material for 3D Printing Dental Temporary Crown
2. To make teeth for temporary use after dental treatment

Marketing and Selling Points :

- Our company developed the world's first Eco-Friendly and Biodegradable dental temporary crown material for response to ESG.
- This material is certified as Grade 2 by the Korea's Ministry of Food and Drug Safety.
 - There is no discomfort caused by the unique smell of resin material, and no trouble of sticking to dental clinic staff's hands. The dental environment is improved.
 - Compared to resin materials, Our PLA Filament is low price. It is expected to reduce dental material costs due to our PLA Filament material.
 - Expect better work efficiency for the staff of dental clinic
 - Our company can response in real-time to manufacturing digital dental prosthetics.

