

GuideMia eDentistry 概美科技

taking teeth in right directions

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Mission

Offering worldwide dentists and dental labs image guided implant and digital orthodontics solutions and services that change the industry with improved treatment experiences, integrated workflows, innovative business strategies, and financial success

With GuideMia

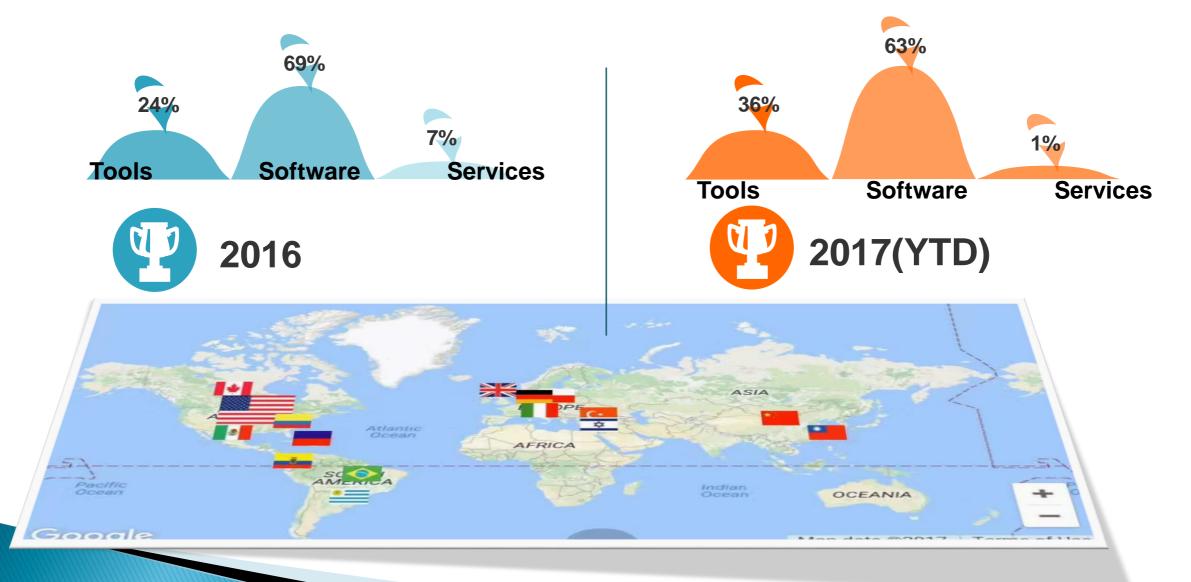
Every dentists can place implants
Every dentists can offer orthodontic aligners

Advanced treatments are more affordable

The Founder – Frank Gao, Ph.D.

- Lead GuideMia R&D, business development
- software development manager, Glidewell Laboratories (largest lab in the world)
- Chief software engineer, development manager, Multi-dimensional Imaging, DARPA project
- Architecture Team Manager, Sr. Software Engineer, Siemens PLM
- Humboldt Fellow, Univ. Stuttgart/Alexander von Humboldt Foundation, Germany
- Ph.D. in mechanical engineering, focusing on 3D technologies

Business at a Glance



Global Market

Market Opportunities



20% Annual Growth 50% Some Market



\$7B, implants only



\$3B, aligners only



20 times growth room in China

Problems



Not enough capable doctors



Hi-tech meets doctors/Technicians



Real big data at large



Disconnected dental services and supply chain



Sophisticated lab IT infrastructure









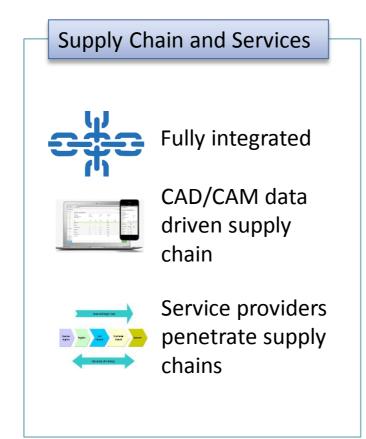
More than 11K labs in US. Most will consolidate



Growth pain for private clinics in China

eDentistry – the future of dentistry





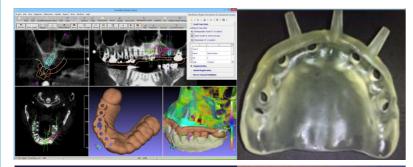


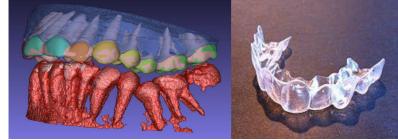
GuideMia as a platform company will offer digital infrastructure and enabling software

Where We Are

the only US company offering digital solution for both implant and orthodontics

Offering Digital Implant and Orthodontics Solution Globally







With IP and Certifications

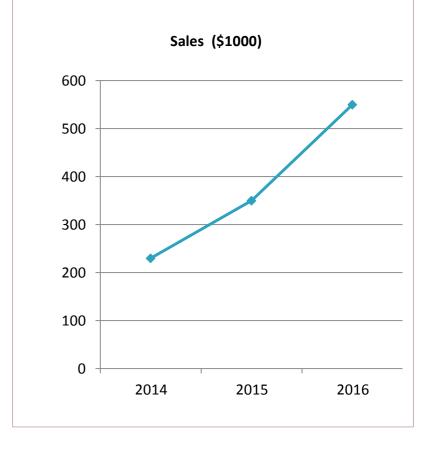








And good growth



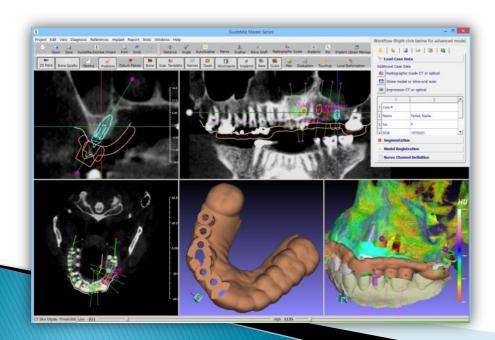
Customers

- Specialists offering implants and orthodontic treatments: high end doctors and complex cases, specialized chain clinics.
- General practitioners: more and more GPs will need to get into implant and Ortho business
- Dental labs have strong needs to offer total solutions include implant surgical planning, guides and implant restorations
- Large lab groups are entering this market
- ▶ Labs are both customers and sales channels

Guided Implantology - tomorrow's standard

- dental implant treatment planning
- dental implant surgical guides
- implant surgical kits
- implant restorations

Safer, Faster, Easier. No surprise!





Digital Orthodontics – beauty as planned

- Offer orthodontic aligners
- 2 patents filed

The only solution that has complete anatomical modeling and incremental planning



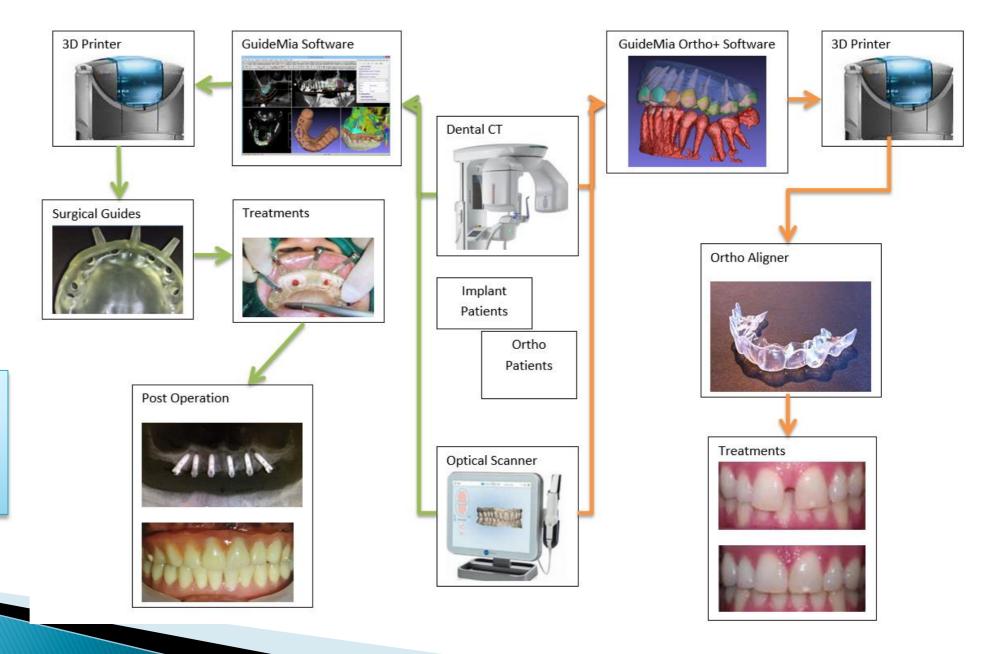
GuideMia Solutions

- GuideMia implant software
 - 2012 FDA cleared, 2013 CE/ISO certified
 - Most comprehensive and powerful software in the field
 - First surgical guide design system in the industry
 - Three patents issued with broad claim coverage
 - 14 country customers
- Orthodontic aligner software
 - First in the industry with full anatomy models
 - 2017 FDA 510(k) approved



Pay-per-use business model Initial licensing fee Pay-per-use fee: \$50-200 per case

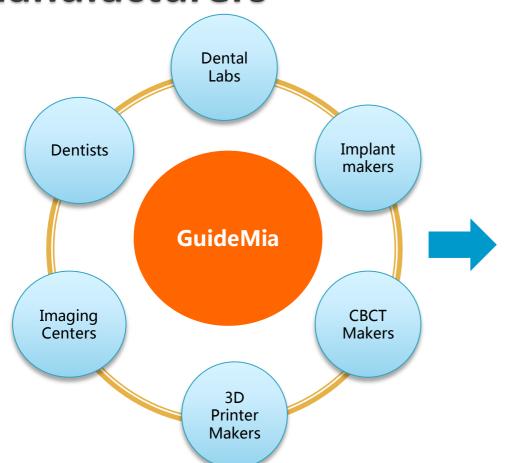
GuideMia Services





Service charge: \$200-500 per implant case \$800-1000 per Ortho case

Marketing: Joint forces with service providers and manufacturers



China Market

US Market

- Promote full services
- eDentistry education
- Digital center concepts to large groups and hospitals
- Working with labs to spread the services
- Supply chain expansion

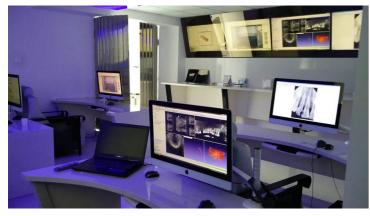
Other market

Software and service business partners

Next Step: Dental Clinics Powered by GuideMia

- GuideMia has a demonstration center in China, which is equipped with our digital solution and the doctors offer implant treatment all in one day.
- We will use both technology and finance solutions to help dental offices and hospitals establish state-of-art implant and orthodontics services. It is particularly promising in China market.

Software sold to US, China, Canada, Italy, Germany, Brazil, Taiwan, Dominica, Uruguay, Ecuador, Costa Rico, Columbia, etc. Distributors in China, Brazil, Korea, Italy.







Core competency: technology, products and business model

Advanced Technology

•3.5M line of code

- •First surgical guide design system
- •First ortho software with full anatomy
- •Integration of data visualization, CAD/CAM, imaging, implant and ortho clinical expertise
- •More than 20 year dev. experience
- •More than 20 experience clinical research and advising team
- •Involved in software and surgical kits
- Leading the industry for years

Comprehensive Products and Services

- •Implant surgical guides cover all clinical cases
- Automatic guide design ensures quality and time to delivery
- Higher accuracy
- Proven in 13 countries
- One-stop services with dental lab
- •Ortho aligner is based on full anatomy model
- •Aligners are more predictable and reliable

Open System

- •Big Platform: advantage of open system
- •Big data: case management
- •Big eco system: integrating supply chain, penetrating into clinics
- •Covering both implants and ortho
- Centralized design center with distributed manufacturing
- Branding strategies
- •Implant: focusing on immediate restoration
- •Ortho: new manufacturing workflow, patent pending

Forecast

Implant Area

- √ 25-40% Market share
- ✓ Serving 1M implant placement
- ✓ Serving 0.5M implant patients
- ✓ Impacting \$1B portion of the global implant market

3-5 Years

Largest global implant surgical guide service provider

Leading orthodontic aligner technology and service provider

Orthodontic Area

- ✓ 10%-15% market share, 30% in China
- ✓ 20% clinics
- ✓ Serving 0.5M Ortho patients
- ✓ Impacting \$1B portion of the global Ortho market

3-5 Years

Financing





Recruiting



Service centers



Platform Development



Product R&D



Global Business Development