

About us

AsuBIOMed, a leading dental implant manufacturer, (a subsidiary of Unitcard) was founded in 2011 by Roi Yehudai. Since then the company has grown and become a reliable supplier of high quality dental implants and related products.

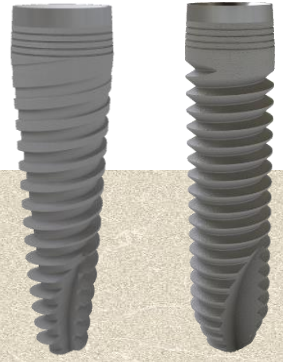
Asu BIOMed is dedicated to advancing the field of dental implantology through continuous innovation and research. The company's team of experienced engineers and scientists work tirelessly to develop new implant designs, materials, and technologies that improve patient outcomes and make the implantation process more efficient and effective.

The company's dental implants are made from the highest quality materials, such as Titanium, and are designed to provide a strong, stable foundation for replacement teeth. Asu implants are also customizable to fit each patient's unique needs, ensuring optimal performance and comfort.

In addition to dental implants, Asu BIOMed offers a range of related products, including abutments, surgical kits, and prosthetic components. The company also provides comprehensive training and support to dental professionals to ensure they are equipped with the knowledge and skills necessary to successfully integrate their products into patient care.

With a commitment to quality, innovation, and patient care, Asu BIOMed is a leading player in the dental implant industry, and continues to push the boundaries of what's possible in dental implantology.





AsuBioMed Implants offer a variety of benefits to patients undergoing dental implants, including improved stability, better sealing, greater flexibility, improved aesthetics, improved osseointegration and long-term durability:

The success rate of AsuBioMed implants is about 98%.

Improved stability: The conical connection design of the Threez Implant platform provides increased stability between the implant and the abutment, reducing the risk of implant loosening or failure.

Better seal: The conical connection creates a tighter seal, preventing bacterial ingress and reducing the risk of implant-related infections.

Greater flexibility: Threez Implants offer greater flexibility in terms of Abbott selection, allowing the use of a wider variety of prosthesis components.

Improvement in Osseointegration: Threez Implants have a rough surface texture, which promotes osseointegration and reduces the risk of implant failure.

Long-term durability: Threez Implants are made of high-quality materials and are designed to withstand the pressures of long-term use.

Improved aesthetics: Threez Implants have a more natural appearance due to their smaller size and reduced visibility in the mouth.