

# What we do?

Here at WSI 3D Print and Design Hub, we offer services for your 3D Printing requirements which cater various types of demand such as high-precision prototyping, mass production, jigs, fixtures, and tooling that is ideal for prototyping consumer goods, consumer electronics, medical application, and more. We also offer industrial grade 3D Printers and high quality filaments to help grow your business.

## Why us?

We offer end-to-end full service for your 3D printing requirements and we are also the distributors of the MakerBot and HP 3D Printer, which guarantee high quality products made from high quality materials.

### **How our Services Work?**



Send the STL file of your design



Select your preferred materials



Get a quotation



Make a deal!



Wait for the process and finalizing of your design



Get your 3D printed product

#### 3D PRINTING FOR MANUFACTURING

As a manufacturing industry who always finds a new way on how to elevate or enhance its existing workflows, 3D Printing or additive manufacturing had been a great way to revolutionize these manufacturing processes. It enables companies to speed up their production, reduce cost, and access unlimited amount of possibilities that turns into opportunity. With this, you can learn the benefits of Additive Manufacturing and see how it can revolutionize your existing process.

### **Benefits of 3D Printing**



With 3D Printing, you can produce multiple prototypes faster than the conventional method.



With this advanced printing equipment, labor can be as little as one person issuing a print command.



3D Printing has made it easier for consumers to use software and hardware to simplify their existing workflows.



3D Printing technology enables product designers to verify product and prototypes before starting out on substantial manufacturing investments that can sometimes be disastrous.



3D Printing offers the benefit of touching and feeling of the products and prototypes to physically test it and find flaws in the design.



3D Printing inly uses materials that are needed to create a prototype part — no more, no less.



3D Printing easily accommodates a diverse range of raw materials including ABS, PLA Resin, Nylon, and other types of filament.



3D Printing allows the step-by-step assembly of the object, which guarantees enhanced designs and eventually better quality objects.



3D Printing allows you to create endless designs, making it much easier to accommodate those personal touches requested by your customers.

## Book an Online Demo Now!

Experience the full capabilities of our 3D Printers.

**Inquire Now** 

To book a demo, call or email:

+63.906.508.0288



KimPatrick.Garcia@wsiphil.com.ph



+632-8858-5555 | sales@wsiphil.com.ph | www.wordtext.com.ph Wordtext Systems, Inc., WSI Corporate Center, 1005 Metropolitan Ave., Makati City 1205, Metro Manila, Philippines





