

**Step 1: Discover Kudo3D**  
by watching our video and  
reading our informative  
materials

비디오 보기

먼저 저희 회사의 히스토리와  
스펙에 대해서 확인해주세요

And much  
more!



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Affordable Desktop DLP-SLA 3D Printer with 2.7 inches per hour print time, 9.5 inches tall print size, and min 37 micron XY resolution

**스펙확인하기**

The Next Generation 3D Printer - Extremely High Resolution, Fastest Speed, and Largest Printing Size

Patent-Pending 'PSP' Tech: Passive Self-Peeling Technology

Compared with Stereolithography (SLA) competitors, Titan 1 is at least 2 times faster and has the largest printing size.



**Titan 1 Outperforms Other Personal 3D Printers**

	Kudo3D Titan 1	Form1	B9Creator	MakerBot Replicator 2	Cube3D
Technology	DLP-SLA with PSP	Laser-SLA	DLP-SLA	FDM	FDM
XY Resolution	37 - 100µm	300µm	50 - 100µm	100 - 340µm	70 - 200µm
Layer Resolution	1µm	25µm	6.35µm	100µm	70µm
Speed	Very fast 1.3 - 2.7 in/hr for Z 100µm	* Fast 0.6 in/hr for Z 100µm	* Fast 0.47 - 0.8 in/hr for Z 100µm	Slow	Slow
Finish	Great	Great	Great	Decent at lower speed	Decent at lower speed
Max Print Volume (inch)	7.5L x 4.26W x 9.4H	4.9L x 4.9W x 6.5H	4.03L x 3.02W x 8.125H	11.2L x 6.0W x 6.1H	6L x 6W x 6H
Material	Photo Resin	Photo Resin	Photo Resin	PLA	ABS / PLA
Price	\$1,999+	\$3,299	KIT: \$3,490, Assembled: \$5,495	\$1,999	\$1,299

\* <http://jdprints.us>

0 backers  
\$0.00 pledged of \$50,000 goal

Project by  
Kudo3D  
San Jose, CA  
First created · 3 backed  
Has not connected Facebook  
kudo3d.com

See full bio Contact me

Pledge \$5 or more

0 backers

THANK YOU and ENTER a DRAWING for a KUDO3D T-Shirt

===== Your name will be in the Thank You Post on our site and you will get access to private Kickstarter updates & pictures!

===== Each \$1 will be one entry to our drawing for Kudo3D T-Shirt giveaway! The more you pledge the higher your chance to win!

Estimated delivery: Aug 2014

Pledge \$29 or more

0 backers

KUDO3D T-SHIRT

===== A limited edition T-shirt for the Titan 1, only available on Kickstarter. Please refer to the project description to check out the design!

===== US Shipping Included. International Shipping paid separately

**Step 2:** 혜택 레벨을 확인하시고 어느 레벨이 가장 자신에게 맞는지 확인해주세요

각 레벨마다 각기 다른 혜택을 드립니다.  
티셔츠부터 Titan1 의 resin, 그리고 엑스트라 PSP 컨테이너, 그리고 보너스 빌딩 플랫폼까지 다양하게 제공하고 있습니다.

**0**  
backers

**\$0.00**  
pledged of \$50,000 goal

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Kudo3D  
San Jose, CA

First created · 3 backed  
Has not connected Facebook  
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0 backers

## Step 3: 킥스타터의 어카운트를 만들어주세요

페이스북의 어카운트를 이용하시거나 킥스타터에 직접 어카운트를 만드시면 편리하게 이용하실 수 있습니다.

페이스북 어카운트를 이용하시거나

새로운 어카운트를 만들어주세요

The image shows a screenshot of the Kickstarter website's sign-up page. The browser address bar displays <https://www.kickstarter.com/signup?ref=nav>. The page header includes the 'KICKSTARTER' logo, 'Discover', 'Start', and a search bar for projects. The main content area is titled 'Sign up' and features a 'Log in with Facebook' button. Below this, a disclaimer states, 'We'll never post anything without your permission.' There are two options: 'or'. The form includes input fields for 'Full name', 'Email', 'Re-enter email', 'Password', and 'Re-enter password'. A checkbox is checked for 'Discover projects with our weekly newsletter'. A green 'Sign me up!' button is present, along with a link to 'terms of use and privacy policy'. At the bottom, there is a link for 'Have an account? Log in'. Two red arrows point from the text above to the 'Log in with Facebook' button and the 'Sign me up!' button.

**Step 4:** 결제를 위해 가지고 계신 아마존  
어카운트를 사용하시거나 새로운 어카운트를  
만듭니다.

아마존의 개인정보 보안은 믿고 안심하시고 안전하게  
사용하실 수 있습니다.  
등록하신 후, 플레지 한 것을 확인합니다.

**KICKSTARTER**

amazonpayments™

**Sign in with your Amazon account**

**What is your e-mail address?**

My e-mail address is:

**Do you have an Amazon.com password?**

- I am a new customer.**  
(you'll create a password later)
- I am a returning customer,  
and my password is:**

Sign in using our secure server 

[Forgot your password?](#)

[Has your e-mail address changed?](#)