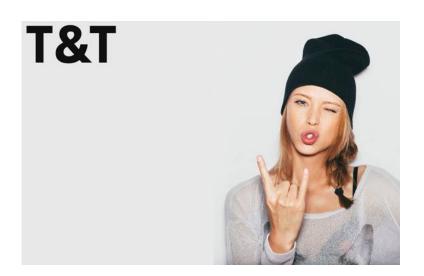
GenClassificeds.com

Seeking T



Location **Florida** https://www.genclassifieds.com/x-571088-z



ABOUT T&T

T&T is on its way to becoming the world's largest marketplace for t-shirts and tank tops. To accomplish this, we're enlisting the help of industry-leading fashion experts, trendsetters and the world's top t-shirt designers. We aspire not only to offer the biggest but also the best selection of t-shirts and tank tops available anywhere - online or off. Only the #hottest, #freshest, #dopest most #badass designs are being accepted as all submissions are being carefully curated by myself and our team. So, leave the ugly promotional t-shirt designs for your local print shops and send us your most #kickass designs!

HOW IT WORKS

Currently seeking t-shirt designers for our upcoming site launch. It doesn't cost you anything and we send you \$5.50 after each sale - forever. We take care of all costs associated with manufacturing, printing, marketing, selling, packaging, shipping etc. and unlike similar sites, there are no contests to promote, conditions to be met or minimum pre-orders. You basically just submit your designs and we do the rest.

If interested, please read our Artwork Requirements and submit your designs at the link below.

http://tshirtsandtanktops.com/submit

TILLIP.//LISTIIT.Satiulariktops.com/submit									
				We print your o	D A A A A A A A A A A A A A A A A A A A	I South I			
Seeking T https://www.genclassifieds.com/x-5 71088-z	We promote, new pr	ng reet and sell the specific the shirts to you so the shirts to you so the shirts to you so the specific that set a specific to you	Spins for you Le Customers t sold - forever sort	Seeking T https://www.genclassifieds.com/x-5 71088-z	Seeking T https://www.genclassifieds.com/x-5 71088-z	Seeking T https://www.genclassifieds.com/x-5 71088-z			

- ? You are free to sell your designs on other sites? Designs can be removed upon request at any time? All designs are printed on American Apparel
- ? Designs are printed digitally using water based