ALFRED SHURYAN

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HTTPS://3DPC.TECH/

HTTPS://WWW.FACEBOOK.COM/3DPRINTINGCLUB/

OBJECTIVE

3D Printing Media News and Reviews

SKILLS

3D Printing

EXPERIENCE

FOUNDER/HOST/MODERATOR
3DPC.TECH
2010 – 2018

Alfred (SDVOSB) Shuryan

Founder at Www 3DPC.tech 3D Printing Club, 3D Print Laser and Milling, 3D Printing Club for Teachers and Schools and www.3DPC.tech
Retired Data Base Engineer, Retired Science Teacher



Our mission

Host a community of 3D Printing makers enthusiasts and entrepreneurs. Supporting members in the use and selection of 3D printers by publishing current news and reviews. Grow our educational entity hosting 3D Printing Club for Teachers and Schools around the world. Blend our 3D Print Laser and Milling entity into the mix with the club. Do the very best we can for our members and clients.

Our history

3D Printing Club was created in 2011 as an interest group sharing information about 3D printing.

As 3D printers became more affordable for small businesses, enthusiasts and schools sales climbed. In 2010 3D printer sales were 23,000 units with projections for 2017 to be over 1,100,000 units. We like to think we helped in research, sharing product information, technically supported members and moderating discussions in the 3D Printing Club and that played a role in this industry growth.

Our product review technicians are professionals. Our moderators and admins are experienced active 3D printing experts and professionals helping our users and membership grow to 50,000 plus. The founder Al Shuryan is a retired Database Engineer and like the Technicians and Moderators dedicated to members and steady growth of the club.

Current market ranking

3D Printing Club is ranking #2. 3D Print Laser and Milling was left out but would rank #7 giving 3DPC.tech two of the top seven 3D Printing communities. 3D Printing Club for Teachers and Schools (left out) is also growing fast.

3DPC can publish your client:

~ content
~ special announcements
~ updates
~ press releases
with short notice and broad or targeted audiences.

3DPC.tech can review:

~ products
~ parts
~ materials
~ software
using our highly professional technicians and authors.

3DPC can create media for:

~ youtube
~ streams
~ graphics
~ advertisements on site
for your products and services.

We create and host product-specific user groups that act as the pipeline for you to your customers giving us the opportunity to moderate discussions about your products we've become familiar with ***Example;*** FaceBooks Wanhao Duplicator 6 Official User Group.

We offer to advertise and reselling on-site pushing out to ours and your media channels and portals. *Each technician is "independent" and has their own access to media channels in addition to 3DPC.tech channels. 3DPC.tech has content sharing arrangements with other major media groups like 3D Printer Chat, Wanhao and Creality groups.

Our SEO on site has been very kind to us. 3DPC has yet to pay for any extra SEO value but more than half of our is appearing first page and some first line in search engines. Google Example; " Wanhao Duplicator 7 Review ", 1st page 1st line.

3DPC.tech Futures:

- Educational content creation
- 3DPC branded products
- Membership levels with benefits
- Marketing for specific products
- Choice product awards (3DPChoice)
- DIY, Instructables and How To content creation
- Host hubs printing services
- Live podcasting and streaming
- Host Meet-ups Local and On-line

3DPC.tech Entities and Affiliates

3DPC Website

- https://3dpc.tech/

3DPC FaceBook (pages and groups 3DPC.tech hosts) (3DPC has a combined total of 100,000+ followers)

- **3D Printing Club**
  https://www.facebook.com/3DPrintingClub/ (page 4,000 followers)
- **3D Printing Club**
  https://www.facebook.com/groups/3Dprintingclub/ (main club/group with 33,000 members)
- **3D Printing Club for Teachers and Schools**
  https://www.facebook.com/groups/teachingwith3d/ (educational)
- **3D Printing Club for Students**
  https://www.facebook.com/groups/522906524562296/ (future)
- **3D Print Laser and Milling**
  https://www.facebook.com/groups/3Dprintlasermilling/ (laser and milling)
- **3D Print Advertising Sales and Promotions**
  https://www.facebook.com/groups/412070575831059/ (advertising, sales and promotions)