

## MANUFACTURING COMPANY

CASE STUDY

## **Electronic Manufacturing**

Our client, a Silicon Valley electronic manufacturing company (EMS), started in a small office, helping clients with designs and layouts. They managed a small manufacturing site with a few pieces of automated and manual equipment, working one shift a day with a handful of employees.

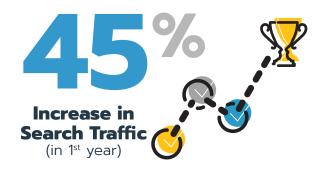
We met them at this early stage of their growth, and their limited marketing budget allowed for only services that would immediately generate new opportunities from new product developers and engineers seeking hands-on manufacturing assistance with a local supplier. And there are a lot of little EMS options out there!

## **Approach**

We started by scrubbing their website, working to make it more user friendly. There was no budget for a rebuild at the start, but if we were to drive traffic to the site, understanding this company's capabilities was vitally important.

Once the site was set up for user flow, we initiated highly targeted AdWords ads for specialized services, and those seeking quick turns and hands-on support. Essentially, we were bootstrapping our SEM efforts by generating new business to get more business on the web.

Later as the business evolved into its dedicated office and manufacturing space, we rebuilt the site, added a blog, and developed SEO presence. The company continued to grow, consuming more of the building they were in with new private financing made available by their unique services and continued growth.



Increase in Google Search Visibility (in 1 year)



## **Results**

Definitely budget limited at the start, we optimized our time by focusing only on tasks to get them going. Over time, the ad budget increased 10X, we expanded our SEO and Ad efforts into other parts of the US, seeking new hardware developers in other states. They are now able to handle business with much larger production runs, and still maintain their established position as experts in new materials development and engineering quickturns with design for manufacturability.







