

UNIQUE MACHINES PRICELESS PRODUCTS

Start, Grow and Diversify Your Business
With the Most Versatile Laser Machine
and the Widest Market Reach.



*We are an innovative,
people-centric company.
Our mission is to build priceless
relationships with our customers
and to meet the emotional needs
of all walks of life.*

***Together, we make the world a
more precious place to live.***

Mfgd. in Canada
Patented in the U.S.

AP LAZER
LEADING THE WAY
2024 CATALOG

800-585-8617 // aplazer.com

OPEN ARCHITECTURE DESIGN



No size or weight restrictions makes for endless possibilities

Remove the z-table to cut and engrave bulky objects such as furniture, windows, large signs, and wine barrels, freeing you from the limitations of an enclosed machine.

With the z-table in its standard position, cut and engrave smaller items much like a traditional enclosed laser machine.

A patented open architecture design frees you from the revenue bottleneck of an enclosed laser machine. We're handing you the keys to unexplored markets where there is no competition!



THE AP LAZER ADVANTAGE

Tap Into the Emotional Market

Create unrivaled profit potential for your business by turning ordinary products into objects of deep meaning and emotional value.

Patented Open Architecture

Stand out from your competition by tapping into a variety of unexplored markets. Add high-profit, personalized engravings to objects of any size.

24/7/365 Lifetime Tech Support

Our customers are like family to us. Build your successful business with AP Lazer's personalized training, 24/7/365 tech support, and online user community.

LOW RIDER TECHNOLOGY

Drop the laser beam to the floor and anywhere in between

All AP Lazer models are equipped with Low Rider technology. Drop the machine to the floor and anywhere in between with the push of a button! Engraving large memorials, brick walkways and other flooring has never been easier. Adjustable z-axis range from 27" - 33".



Open architecture capability is further amplified by the game-changing Low Rider technology. Your market reach is wider than ever with a single machine.

MULTIPLE CONFIGURATIONS



HIGH EMOTION - HIGH PROFIT

Grow or start your business in the emotional marketplace and *capture demands that are as unlimited as love!*



444%
MARK
UP!

Material Cost: \$9
Retail: \$39



595%
MARK
UP!

Material Cost: \$3.36
Retail: \$20



444%
MARK
UP!

Material Cost: \$6.75
Retail: \$29



3152%
MARK
UP!

Material Cost: \$95
Retail: \$2,995

— Create high profit margins with emotional satisfaction! —



436%
MARK
UP!

Material Cost: \$8
Retail: \$34



4400%
MARK
UP!

Material Cost: \$2.25
Retail: \$99



745%
MARK
UP!

Material Cost: \$20
Retail: \$149



"The machine is so practical for so many different applications. To jump from a casket...to [engraving a] motorcycle tank to using the rotary device, there are so many practicalities with it, it is unreal...The possibilities are absolutely endless with AP Lazer."

Matthew Buxton | Buxton & Bass Funeral Home

WHAT CAN YOU CUT AND ENGRAVE?

MATERIAL	ENGRAVE	CUT
Wood	✓	✓ (up to 1/2")
Granite	✓	
Brick	✓	
Acrylic	✓	✓ (up to 3/4")
Glass	✓	
Coated Metals	✓	
Ceramic	✓	
Cloth	✓	✓
Leather	✓	✓
Marble	✓	
Melamine	✓	✓

MATERIAL	ENGRAVE	CUT
Paper	✓	✓
Rubber	✓	✓
Wood Veneer		✓
Fiberglass	✓	✓
Tile	✓	
Plastic**	✓	✓
Anodized Aluminum	✓	
Stainless Steel	*	
Brass	*	
Titanium	*	
Bare Metals	*	

*CO2 lasers can mark bare metals when coated with a metal laser marking material (LMM) solution. As we do not manufacture LMM solutions, we are unable to guarantee their effectiveness. **Do not engrave PVC and other potentially harmful plastic materials. Consult the plastic manufacturer and/or obtain a Material Safety Data Sheet (MSDS) to verify safety.



Materials listed in table are achievable with our SN CO2 lasers. Materials differ for fiber models.

See the laser cutting various materials: aplazer.com/applications



“Hands down my favorite part of the laser is making your vision a reality. I have so many ideas of things I want to do and create. Being able to create something that brings joy and makes a person genuinely light up is a real gift.”

Samantha Goodman , Del Sol Laser Creations



\$9,995

Ask about our monthly specials

AP LAZER SN1812 LR

Our patented, portable laser engraving and cutting machine weighs in at just 75 pounds making it the perfect travel-friendly machine.

Laser Engrave & Cut Wherever You Need.

Loaded with an electric, adjustable z-axis, the SN1812 Low Rider provides maximum versatility and opens the doors to unlimited possibilities for your laser business.



AP LAZER

SN1812 LR



Laser top can also be used independent from carriage cart



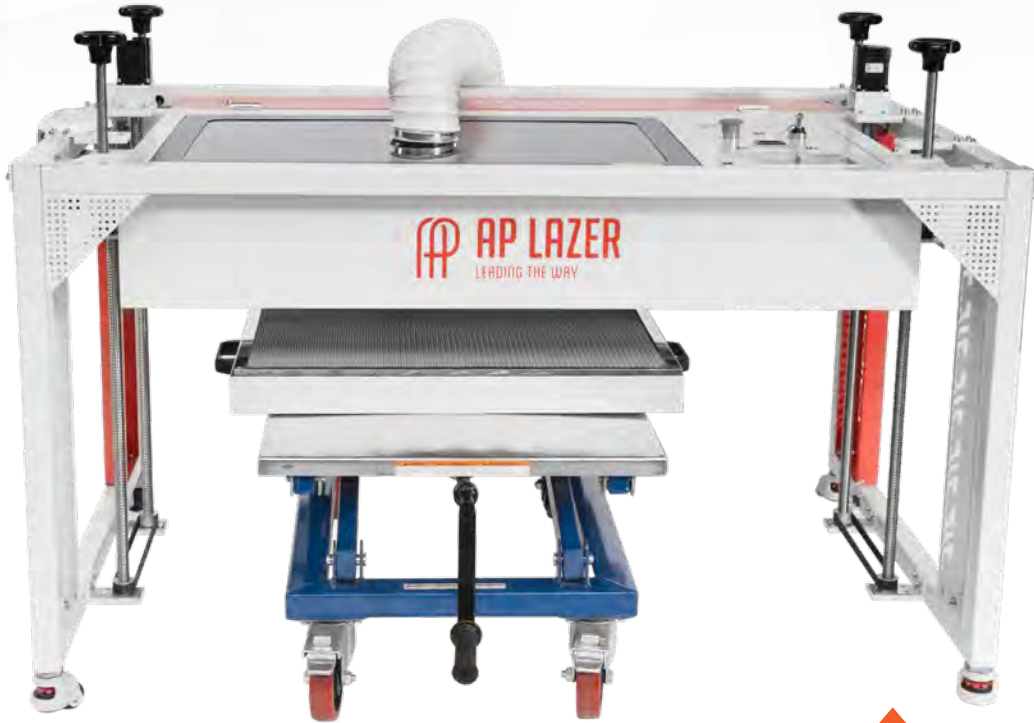
Life-changing business opportunities.

Equipped with a 27" adjustable Low Rider carriage cart with built in sensors, you can expect total laser engraving and cutting freedom.

Engraving Area	18" x 12"
Z-axis Clearance	27"
CO2 Laser Power	30 watts
Engraving Speed	0-30"/s
Carriage Footprint	4.2' x 2.6'
Electrical Requirements	110v
Power Consumption	RATED: 500w
	PEAK: 500w
Laser Tube Life	1,500 hrs
Turnkey Price	\$9,995
Finance Price	starting at \$225/mo.*

**Rates will vary based on your credit qualification. Prices are shown in USD.*





\$16,995

Ask about our monthly specials

AP LAZER SN2616 LR

Loaded with an electric, adjustable z-axis, the SN2616 Low Rider is a laser machine like no other. Drop the laser beam to the floor and anywhere in between to streamline engraving and create priceless products with ease.

More function, more opportunities, more profit.

From lightweight sheets of material to large and bulky products, the 2616 LR will transform your engraving process.



AP LAZER

SN2616 LR



Small footprint, wide market coverage.

Easily take your machine to arts & crafts fairs, shopping malls, workshops, or anywhere else to engrave on-the-spot and wow your customers.

Engraving Area	26" x 16"
Z-axis Clearance	28"
C02 Laser Power	60 watts
Engraving Speed	0-30"/s
Carriage Footprint	4.1' x 3.2'
Electrical Requirements	110v
Power Consumption	RATED: 725w
	PEAK: 1200w
Laser Tube Life	8,000 hrs
Turnkey Price	\$16,995
Finance Price	starting at \$385/mo.*

**Rates will vary based on your credit qualification. Prices are shown in USD.*





\$25,995

Ask about our monthly specials

AP LAZER SN2816 LR

With a small footprint and wide capabilities, the SN2816 LR is a great entry level option for any business or educational environment.

Life-changing business opportunities.

Our open architecture and low rider technology offers the versatility you need for endless product creation. Customize items of all sizes; as small as a peanut to a large granite memorial.



AP LAZER

SN2816 LR



Life-changing business opportunities.

“Every business, in every industry can benefit from AP Lazer. We can now etch anything we want into the parts that we create. As a result of purchasing an AP Lazer, our company’s reputation, orders, and credibility has increased in a few short months.”

Tim Norman | XYZ Machining, Inc.

Engraving Area	28" x 16"
Z-axis Clearance	33"
C02 Laser Power	90 watts
Engraving Speed	0-50"/s
Carriage Footprint	5.1' x 4.4'
Electrical Requirements	110v
Power Consumption	RATED: 1050w
	PEAK: 1950w
Laser Tube Life	8,000 hrs
Turnkey Price	\$25,995
Finance Price	starting at \$590/mo.*

*Rates will vary based on your credit qualification. Prices are shown in USD.





\$35,995

Ask about our monthly specials

AP LAZER SN4024 LR

Provide priceless products and easily tap into the high-profit, large object engraving market.

Endless Laser Engraving & Cutting Possibilities.

Thanks to the open architecture and low rider technology, you can offer your customers more value with custom engravings on nearly any material, regardless of size or weight.



AP LAZER

SN4024 LR



Endless Laser Engraving & Cutting Possibilities.

“We’re using the laser as 100% of our means of income and product making. We can do everything from small cups all the way up to the larger scale things. I have the ability to create something from a blank sheet of acrylic and make it personalized, not only to someone personally, but to their business.”

Patrick O’Connor | Lazer Sharp Marking

Engraving Area	40" x 24"
Z-axis Clearance	33"
CO2 Laser Power	100 watts
Engraving Speed	0-50"/s
Carriage Footprint	6.5' x 4.7'
Electrical Requirements	110v
Power Consumption	RATED: 1050w
	PEAK: 1950w
Laser Tube Life	10,000 hrs
Turnkey Price	\$35,995
Finance Price	starting at \$817/mo.*

*Rates will vary based on your credit qualification. Prices are shown in USD.





\$44,995

Ask about our monthly specials

AP LAZER SN4836 LR

Tackle the largest and heaviest of projects with an adjustable z-axis configuration. Drop the laser beam 1" from the floor and anywhere in between.

Larger Engravings = Larger Profits.

Open architecture and low rider technology offers the versatility for endless product possibilities. Complete larger than life products without losing the capability to customize smaller items.



AP LAZER

SN4836 LR



Laser top has a 33" z-axis drop feature

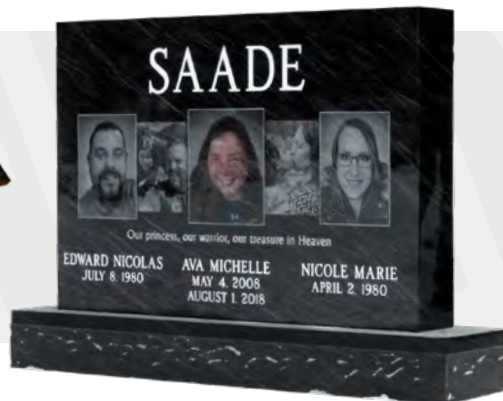
Larger engravings = larger profits.

Engrave directly onto flooring, or extremely heavy objects such as granite memorials or signage. Say goodbye to heavy cranking and heavy lifting!

The SN4836 LR can also be placed over a conveyor belt to incorporate your manufacturing needs.

Engraving Area	48" x 36"
Z-axis Clearance	33"
CO2 Laser Power	100 watts
Engraving Speed	0-50"/s
Carriage Footprint	7.1' x 5.1'
Electrical Requirements	110v
Power Consumption	RATED: 1050w
	PEAK: 1950w
Laser Tube Life	10,000 hrs
Turnkey Price	\$44,995
Finance Price	starting at \$1,021/mo.*

**Rates will vary based on your credit qualification. Prices are shown in USD.*





○ Includes Rotary!

AP LAZER

APG30C

Our 30 watt galvo fiber markers are designed to be the premier high speed marking solution for small to medium sized metal and plastic products.

High Speed, High-Precision Markings, High Profit.



AP LAZER
APG30C

MARK ON THESE MATERIALS

- › Stainless Steel
- › Aluminum
- › Anodized Aluminum
- › ABS
- › Acrylic*
- › Brick
- › Polycarbonate*
- › Brass
- › Carbon Fiber
- › Cobalt Chrome Steel
- › Granite
- › Gold
- › Polyamide
- › Platinum
- › Silver
- › Titanium
- › Copper
- › Many More!



*Clear acrylic and polycarbonate must be coated or painted. **As the newest addition to our laser family, we are still testing the full capabilities of the APG30C. For information about materials not listed above, please call for custom samples.

Fiber Laser Power	30w
Full Power Consumption	850w
Max Marking Speed	≤ 12000mm/sec.
Cooling Mode	Air cooling
Laser Wavelength	1064 nm
Maximum Working Area	6.9" x 6.9" (175 x 175 mm ²)
Minimum Line Width	0.01 mm

Max Object Size	L340 x W220 x H142 mm	
Minimum Character	0.05 mm	
Electrical Requirements	110 V	
Current Consumption	< 8 A	
Operation Temperature	0 ~ 40 C°	
Storage Temperature	10 ~ 60 C°	
APG30C Turnkey Price	\$8,995	\$200/mo*

*Rates will vary based on your credit qualification.
 Prices are shown in USD.



AP Fiber Machines Include:

The APG30C and APG50C come with a laptop, a rotary tool, technical phone support (M-F, 8-5 PM EST) and 4 hours of virtual training. All machines are covered by our 3-year machine and parts warranty. *At this time, parts are not stocked. Replacement parts will be ordered as needed.*

INCLUDED ACCESSORIES

Our Turnkey Packages come with all of the accessories and software you need to get started! No hidden costs or additional charges.

Fiber machine accessories will differ.



Mechanical Lift Cart

Place large, bulky objects on the lift cart and roll directly beneath the laser head.



Exhaust Blower

AP Lazer machines are equipped with a blower and a 6" fitted aluminum flexible vent. If fumes are harmful, an additional filter is required, but not included.



Protective Eye Glasses

Keep your eyes protected from the CO2 laser beam with your provided laser glasses.

Filter specifications available upon request.



AP Rotary Tool

Engrave cylindrical objects like wine bottles, stainless mugs, glasses, flashlights and more.



Photo Processing Software

All machines come with photo processing software for efficient processing of photos and other artwork.



Air Assist

Provides protection to the condensing optics and enhances engraving/cutting performance.



Laptop

Design and edit files for laser engraving and cutting.

"My AP Lazer has completely changed my business! I was working from our basement and now have a storefront. I have been able to grow so much more quickly than I ever could have expected."

Stacy Rawson, Lakefront Living Custom Engraving



OPTIONAL ACCESSORIES

Streamline your laser production with our selection of optional accessories.



Chuck Rotary

Ideal for engraving stainless tumblers and other cylindrical objects.

PRICE: \$499



Lens Kit Upgrade

Expand the range of your laser engraving capabilities with four additional lenses

PRICE: \$299



Photo Prep + Training Bundle

Includes CorelDraw Suite and PhotoGrav, and an extra 4 hours of virtual training.

PRICE: \$999



Purex™ Fume Extractors

Filters out harmful fumes from materials such as acrylic when working in an enclosed environment.

STARTING AT: \$1,716



Laptop Stand

Keep your space organized with a clamp on laptop or tablet stand designed specifically for your AP Lazer.

PRICE: \$69



Extended Warranty

Extends the standard warranty on your AP Lazer for an additional two years.

PRICE: \$1,995

BUNDLE AND SAVE



Lens Kit, Laptop Stand and Lightburn
(For SN2816LR and Larger)
PRICE: \$400



Lens Kit and Laptop Stand
(For SN2816LR/SN2616LR)
PRICE: \$350



Chuck Rotary and Lens Kit
(For all models)
PRICE: \$735



Purex Hepafilter with AP Lazer Machine
(For all models)
PRICE VARIES

PRICING & SPECIFICATIONS



SN1812LR **SN2616LR** **SN2816LR** **SN4024LR** **SN4836LR**

Engraving Area	18" x 12"	26"x16"	28" x 16"	40" x 24"	48" x 36"
C02 Laser Power	30 watts	60 watts	90 watts	100 watts	100 watts
Engraving Speed	0-30"/s	0-30"/s	0-50"/s	0-50"/s	0-50"/s
Machine Footprint w/Carriage	4.2' x 2.6'	4.1' x 3.2'	5.1'x 4.4'	6.5' x 4.7'	7.1' x 5.1'
Electrical Requirements	110v	110v	110v	110v	110v
Rated Power Consumption	500w	725w	1050w	1050w	1050w
Peak Power Consumption	500w	1200w	1950w	1950w	1950w
Laser Tube Life	1,500 hrs	8,000 hrs	8,000 hrs	10,000 hrs	10,000 hrs
Turnkey Price Financing available	\$9,995	\$16,995	\$25,995	\$35,995	\$44,995

Prices are shown in USD.

TURNKEY PACKAGES

All AP Lazer machines come with all of the accessories and a laptop loaded with the software you need to get started.

PRICELESS BUSINESS RELATIONSHIP

Our mission is to build priceless relationships with our customers and to meet the emotional needs of all walks of life. Together, we make the world a more precious place to live.

TRAINING + SUPPORT

We offer a robust virtual training, 24/7/365 lifetime tech support, APL University trainings and access to an online community of machine users.

OUTSTANDING WARRANTY

We provide only the best laser equipment and stand behind our product with an unprecedented machine and parts warranty.

FINANCING OPPORTUNITIES



New and Existing Businesses Can Qualify for ANY AP Lazer

We partner with only the best! We've developed an exclusive program that will make it possible to get your AP Lazer into your hands even if you don't have the funds available.

YOUR LASER ENGRAVING EQUIPMENT CAN PAY FOR ITSELF

Put your AP Lazer to work and start generating the income that will pay the monthly finance payment. Any additional money earned past the monthly payment is profit!

1

APPLY ONLINE

Fill out the form at aplazer.com/apply. You will get an update within 4-8 hours.

2

DETAILS

Your representative will reach out to you to go over all of the financing details.

3

PROCESS

A DocuSign is sent for your signature. Once signed, your order will be processed!



MORE FLEXIBILITY WITH AFFIRM SPLIT PAYMENTS

Affirm allows you to split your purchase into easy monthly payments or 4 interest-free payments, making it more manageable and stress-free.



- Flexible payment plans to suit your budget
- Transparent terms and clear upfront information
- Quick and easy process - check your eligibility in real-time
- No hidden costs - what you see is what you pay

Payment options through Affirm are subject to an eligibility check and are provided by these lending partners: affirm.com/lenders. CA residents: Loans by Affirm Loan Services, LLC are made or arranged pursuant to a California Finance Lenders Law license.

RECESSION-PROOF YOUR BUSINESS

AP Lazer can help your business find success and stand the test of time, even during a recession.



\$283
BILLION

ALCOHOLIC BEVERAGE

People continue to consume alcohol even during tough times, so this market is fairly resistant to economic downturns. Engrave whiskey barrels, create intricate signage, and engrave wine glasses, beer steins and more!



\$143
BILLION

SPORTING GOODS

Hit a home run and slam dunk into the passions of consumers! Engrave equipment of all kinds, and create meaningful sports memorabilia for those whose love for sports will never fade.



\$20
BILLION

MEMORY CARE

No market is more recession-proof than the evolving Memory Care industry. Create memorial keepsakes that keep memories alive and be admired for generations to come.



\$727
BILLION

HOME GOODS

Over the past three years, the desire for meaningful home products has increased significantly. Get creative and engrave various kinds of home decor and other home products to flourish in this recession-proof market.



\$143
BILLION

PET PRODUCTS

The pet industry is considered one of the fastest-growing market segments, and many consider pets a member of their family. Therefore, personalized pet products are a great addition to your product line.



\$471
BILLION

FUNDRAISING

Charity fundraisers are hot when the economy is slow. Provide emotional value and create a unique experience for donors with clay bricks that when engraved, transform the sand into everlasting glass.

LASER FAQ'S

What size machine do I need?

This depends on how much freedom and opportunities you want in your business!

A larger AP Lazer will open many more opportunities and allow you tap into the large object engraving market, as you get more bed space, allowing you to create a larger array of items in one job. Larger machines are faster, more powerful, and will provide your business with many more opportunities.

Is AP Lazer easy to learn and use?

Yes! Our set up assistance will help get your laser machine up and running in no time. In addition, we provide detailed manuals, 24/7 technical support, online videos and exclusive access to our AP Lazer University online learning center. Whatever your preferred method of learning is, we have you covered.

What comes with the AP Lazer machine?

The short answer is everything you'll need! All AP Lazer machines come standard with accessories and software, including a mechanical lift cart, protective eyeglasses, photo processing and laser software laptop, exhaust blower, AP rotary tool, and air assist system.

Is the software hard to learn?

All necessary software comes with your machine. Depending on your model, you will receive Lightburn, CorelDraw and/or PhotoGrav, all of which are fairly easy to learn and use. There are lots of tutorials available on the internet and our 27/7/365 technical support is always just a phone call away.

What are the electrical requirements?

Despite the amazing capability of AP Lazer engravers, there are no complicated electrical requirements. All you need is a standard 20 amp, 110v power source -- even for our largest, most capable model!

What is the largest size material I can engrave?

Due to it's removable laser top, open architecture design and revolutionary Low Rider technology, all AP Lazer machines are designed to accommodate virtually any material, regardless of weight, shape, or size. Engrave items as small as a name plate to as large as a table and everything in between!

What about the maintenance and consumable costs?

Consumables for your AP Lazer are minimal. As with any equipment, routine maintenance and cleaning will prolong the useful life and minimize maintenance costs. The laser tube, mirrors and lenses will need replacing over time. Our machines are covered by an unrivaled 3-2-1 Warranty: three-year parts, two-year tube, and mirror and one-year lens warranty.

Where are AP Lazer machines Manufactured?

AP Lazer machines are assembled and shipped out of our manufacturing plant in Windsor, Ontario, and are manufactured with high-quality, custom designed parts. Every AP Lazer undergoes rigorous inspection and testing before shipment.

Have additional questions?
Give our laser experts a call:
800-585-8617

LARGE FORMAT LASERS FOR ANY APPLICATION



THE EMOTIONAL MARKETPLACE IS WAITING!

Create priceless relationships with emotional products that meet your customer's deeper needs.



Prices are shown in USD and are subject to change without notice.

Dwayne James Brown · AP Lazer User Group · 1d · 📍

We're so happy to be apart of the AP Family! And very happy to be looking at a expansion in the near future and adding a 4836LR to our store.

Since joining AP 6 months ago its changed our Business so much. Being able to produce quality product in small amounts of time!

My wife & I are Thankful we took the chance to start our own very own Family store & Thanks to AP and your awesome reps, tech support & so many more people that make our top quality, workhorse machines & all the design work that went behind the scenes to make our lasers do what they do. We are AP for life and looking forward to growing our Business into so much more in the near future 🌱

We've grown from a Small Business in just 6 short months to a Family Owned & Operated Corporation!!

AP Lazer User Group · Deb Catt Cox · 1h · 📍

I now have two store fronts, and have only had my laser since July.

Today we received an order for 1000 custom ornaments, 200 custom glass beer tumblers!

Raeann Brown

Congratulations ❤️❤️ it's the scariest steps that lead to the biggest successes. I researched ap for over 2 years, I had a business in hand etching glass for 10 years before AP, took the leap and invested in late 2019, got our first laser in feb 2020, **2 Years later, we nearly hit half a million in sales** 🥳

If you have the mindset to work it, it will work. Good luck and congratulations on the best investment of your life 🙌

Gina Perry · 12h · 📍

Well I officially dissolved my 10 year art class studio business and converted the studio into my new full time business, LazerCreative! Got my SN4836 in November of last year.

Took a few months just to learn the ropes. I will be specializing hand AND laser engraving in the memorial industry, mainly monuments, memorial stones (pet, etc). I already have 3 different monument companies wanting to work w me and I havent even started promoting myself. Thank you all for the awesome continued support by everyone in this group and AP Lazer for being an awesome company! Best to all of you and your journey! There is no turning back now!!!

AP Lazer User Group · Richie Campbell · 3m · 📍

Thanks to the trainers and tech associates at AP LAZER for my quick success. Thanks to Art Puls for his generosity and kindness in helping me learn, His selfless assistance is a real treasure. Thanks to Darh Bennett for taking time on a Sunday to help me dial in my Lazer. **Awesome, beautiful soul. My first week in business has generated over \$5000 of income.** My web designer is on the case and hard at work. We're excited to see what comes in the future!

AP Lazer: Before You Buy · Krista Fee · 29m · 📍

Purchasing this lazer will be the best thing you ever do if you are creative, & enjoy the freedom of working for yourself.

The capabilities are endless! We got our business up and running in 3 weeks complete with website! We've become a one stop shop with our 2616 LR

We could never have guessed the impact this machine, the support of Tong Li & the APLazer family would have on our lives!

AP Lazer: Before You Buy · Chris Alexander · 3d · 📍

Tong Li calls it "emotional marketing" and I call it genius. When you create something as personal as this memorial piece, it's all about emotions. You have to be willing to see your customers vision and put every ounce of effort into making it as perfect as it can be. **Buying both of my APLazers was the one of best decisions I've made.**

AP Lazer: Before You Buy · Lucretia Barrera · 8h · 📍

For anyone here that is on the fence on buying an AP Lazer... do it. **Tong Li** just left my house with his wonderful wife. They really did our family a solid.

We are no one special, I just got my laser end of March. **This is our attempt at the American dream, while working full time and raising a family. YET I was treated like I mattered and our small business mattered.** I cannot express enough gratitude. I can say with utmost confidence that I will be forever loyal to AP

Julie Sellers · Friday at 4:59 PM · Fort Wayne, IN · 📍

I don't post here much but I wanted to share. I purchased our 2816 in October. Chan came out and got it running in early November and we sold over 3000 units as of this afternoon. **We have paid for the machine and then some in 6 weeks.** Have a Happy Holiday everyone!

Samantha Goodman Reichenberger Amazing company and support, **they are committed to your success** and when they say #APLazerFamily it genuinely is!

Like Reply · 28w