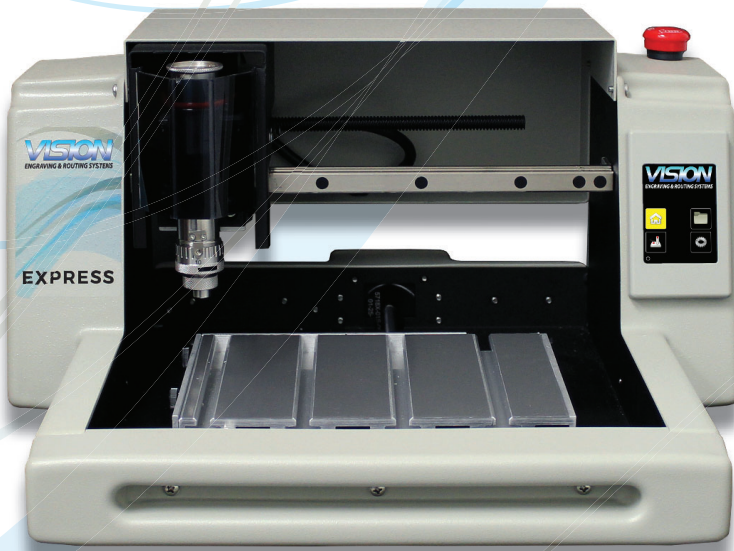




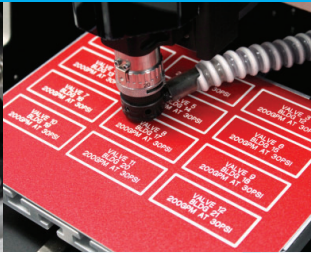
With V-Touch, the power of VISION is at your fingertip



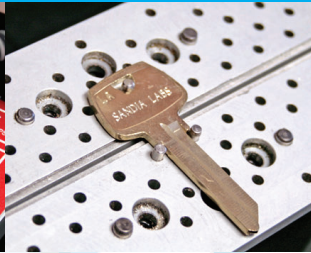
EXPRESS Engraver



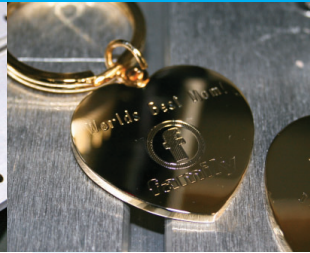
Serialization



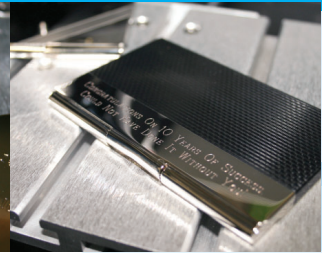
Plastic Tags



Key Engraving



Key Chains



Gift Engraving

VISION QUALITY AT AN AFFORDABLE PRICE!

The Vision Express provides high quality engraving at an affordable price. The Vision Express engraver provides a 6" x 8" engraving area, and has a small footprint of only 17.5" x 17.5". The Express is an affordable, entry level engraving machine, ideal for engraving many items like tags, gifts, jewelry, plaques and awards. Engraveable materials include metal, acrylic, brass, wood, or plastic. The easy to use Vision Express comes with V-Touch, an advanced integrated touch screen panel, where all the machine controls are at your fingertips.

THE EXPRESS OFFERS:

- Square linear bearings on all axes
- 2"/second maximum feed rate
- Heavy-duty aluminum t-slot table
- Adjustable edge guides
- 11/64" spindle
- Ethernet connection
- Touch screen operation
- Red laser pointer

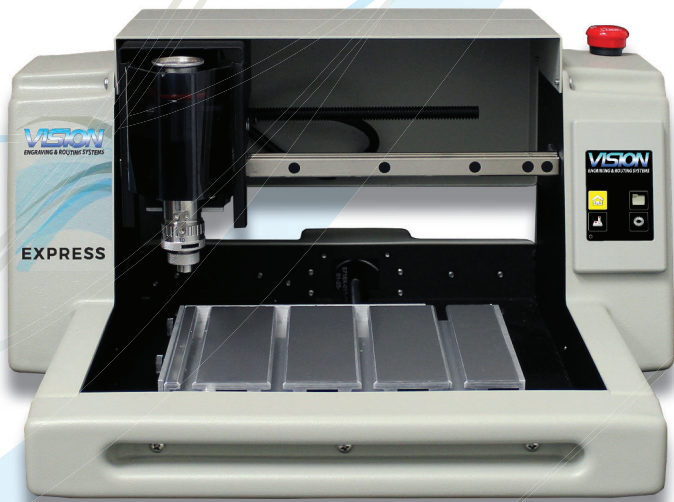
Increase Productivity and Profits - Contact Us Today!



Vision Engraving & Routing Systems
17621 North Black Canyon Hwy
Phoenix, AZ 85023

Toll Free: 888-637-1737
Tel: 602-439-0600
www.visionengravers.com

EXPRESS Engraver



WHY CHOOSE VISION?

- Leading worldwide manufacturer of engravers and routers
- Made in the USA since 1983
- High-quality, reliable products
- Dedicated technical support

VISION EXPRESS ENGRAVER SPECIFICATIONS CHART

Software	Vision Express (Expert or PRO optional)
MAX. Work Area	6" x 8" (152.4 mm x 203.2 mm)
Maximum Work Piece Size	8" (203.2 mm) x Unlimited
Z-Axis Stroke	1.25" (31.75 mm)
Table Resolution	.0002"
Spindle Type	11/64 inch (4.366 mm) top load
Spindle Motor Power	1/7 HP
Table Type	Aluminum T-slot
Interface	Ethernet
Warranty	1-Year Limited
Power Requirements	110/220V 3 Amp
Physical Dimensions	9.5" x 17.5" x 17.5" - 24 lbs
Shipping Dimensions	23" x 23" x 19" - 52 lbs. Ground, 61 lbs. Air
Additional Options	See Website