

# UID

# Laser Marking Solutions



## What is UID?

Unique Identification (UID) is a Department of Defense (DoD) designed program for identification, traceability and accountability of government property purchases. Incorporating bar codes, data matrix codes and human readable text, the unique identification mark allows for lifecycle tracking of UID required items. Whether applied directly to an individual part or to a non-removable tag affixed to the item, Epilog laser systems provide an inexpensive solution for UID marking requirements.

## UID Technology

Epilog Laser is an Original Equipment Manufacturer (OEM) of CO2 laser systems, specifically designed for marking applications. With "open architecture" compatibility, Epilog lasers work with a variety of bar coding, word processing and graphics software programs. As one of the approved UID marking methods, CO2 laser processing is fast, reliable, permanent and verifiable.

## Why Epilog Laser?

With Epilog's 17 years of experience in laser processing and applications, we are well suited to assist with UID requirements. With an in-house applications lab, we offer material testing and verification to ensure the highest quality and verifiable marks. Our OEM laser systems are perfectly suited to marking many types of individual items and common non-removable tags including:



- Anodized Aluminum
- Aluminum
- AlumaMark
- Brass
- Chromed metals
- Stainless Steel
- Titanium

Contact Epilog to discuss applications related to other materials. Our Applications Lab can evaluate materials very quickly to assess UID practicality. Epilog can provide your laser marking system and work with you to source the other UID required equipment. We also offer turn-key software, marking, verification and reporting solutions through well known and respected UID industry professionals.

Epilog offers laser marking systems from 25 watts to 120 watts, starting at \$9,995. With four laser system models starting with our small footprint Mini 18 (18 x 12 marking area) to our flagship Legend 36EXT (36 x 24 marking area), we have a laser marking solution that is right for you.

