



Cajo MakeBright™

CAJO OFFERS PRODUCT MARKING SOLUTIONS FOR ANY NEED

Cajo Technologies provides manufacturers with the best and most sustainable product marking solutions on the planet. Cajo's patented technology and intelligent laser marking systems are designed to improve all possible production processes, replacing outdated and wasteful marking methods globally. Cajo's remarkably cost-efficient lasers and flexible software solutions are available for all industrial marking purposes, covering the needs for traceability, identification, and product markings, with an extremely short payback time.



INTEGRABLE



HIGH-QUALITY, PRECISE AND PERMANENT MARKINGS



LOW RUNNING COST, SHORT PAYBACK TIME

STAND-ALONE

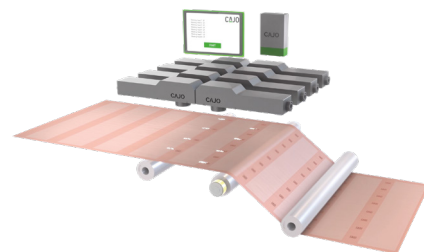


FAST MARKING ON THE FLY FOR MASS PRODUCTION LINES



VERIFIED MARKING PARAMETERS FOR 4 000+ MATERIALS

DEDICATED



SUSTAINABLE TECHNOLOGY WITHOUT ADDITIVES



POWERFUL CONTROL BOARD AND INTELLIGENT SOFTWARE

LASER MARKING SOLUTIONS FOR THE PACKAGING INDUSTRY

CAJO MAKEBRIGHT™

Cajo MakeBright™ is a revolutionary new way to produce precise and permanent product markings on cardboard more sustainably than ever before. The intelligent and patented laser marking technology of **Cajo Technologies** enables fast marking without any additives.

The brand new technology is offered to forward-thinking manufacturers of the **Packaging Industry** who want to significantly improve their production processes and lower their operational costs. Cajo MakeBright™ (patent pending) gives manufacturers the winning edge they have been waiting for in a highly competitive market.



CAJO TAILOR UV™

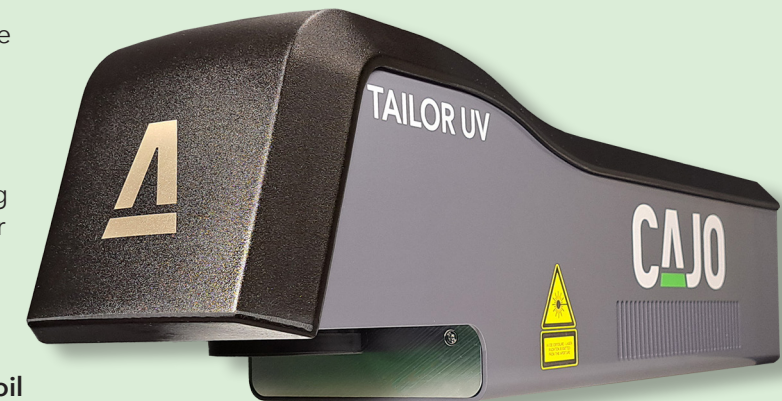
Cajo laser marking systems enable precise and permanent markings with repeatedly the same high quality. The flexible laser marking units have been designed to replace all outdated and wasteful marking methods such as inkjets traditionally used in the industry.

The new UV model, **Cajo Tailor UV™**, enables laser marking for a wider spectrum of materials than ever before. UV laser can produce high-contrast, high-quality markings without damaging the surface of the material.

The Cajo Tailor UV™ model enables the marking of challenging materials such as **plastics, polymers, silicones, foil materials, and light-reflecting metals**. With the UV laser, it is possible to achieve qualitative improvement while increasing production efficiency and marking speed.

Cajo Tailor™ integrable marking systems can be operated with **CajoSuite™** PC software or with **CajoSmart™** embedded software. Both control solutions provide software interfaces that enable the devices to be controlled and monitored from another system such as **MES, PLC, or computer** for smooth integration.

Choose Cajo for intelligent product marking.



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