

J-Pak

Technology Guide 2022



CO² Laser Coder
LINX CSL60

Coding Equipment



CO² Laser Marking

resolution onto high-speed lines. The 60 W laser power combined with a powerful processor allows coding onto hard to mark materials such as glass and rubber

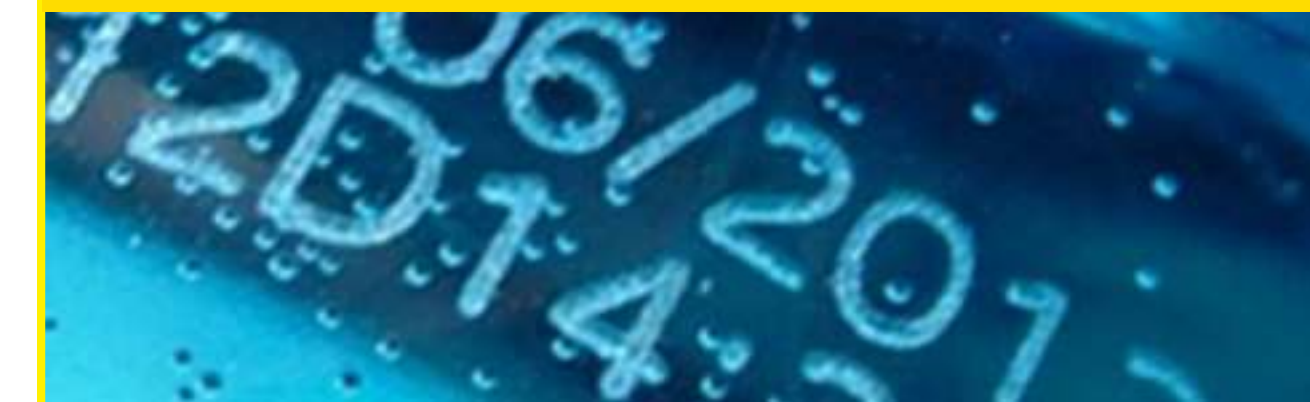
Full system IP65 rating makes it a reliable coding solution for harsh production environments such as beverage, automotive or extrusion. Laser coding permanently changes the surface of the substrate

For example, when laser coding painted card, the very top layers of paint are removed revealing the contrasting bare card underneath

High Quality Laser Marking

Reduce running cost with little to no downtime

What The Print Looks Like



Discover The Machine



Key Benefits

- ✓ Laser tube life of over 100,000 hours
- ✓ Fine spot size for high quality codes
- ✓ Two beam orientation options allows coding in any direction

More Incredible Technology



See this technology in action the video on our website