

We know you want to be easier
--Handheld laser printer--

With the intelligent red-light positioning
system, double insurance,
Hardcore positioning, let you stable play



Light clever clever

simplicity of operator

Hold the handle button, one
hand to control the mark

Unique advantages, the launch of the handheld laser inkjet printer system, really let you need to mark.

Long time without pressure operation

High quality fine configuration parts, reject low quality

Power-on once, zero maintenance cost

Independent research and development of software system, stable work without error

Simple and easy to use

Smart touch screen operation interface

The system content is easy to understand

Support all kinds of languages, one-key marking

Born for efficiency

Mark the engraving speed up to 7000mm / s

Standard and custom communication protocols were used

Independent research and development of intelligent chip, powerful performance, can quickly process huge data and complex patterns

Easy to integrate

Thin body with high density material
Quartz high-permeable coated field mirror expands the field of view

The focal length is adjusted at will, which can adapt to a variety of working distance, and the production line integration is more flexible

Industry Experience 十年行业经验 适用于你的打码需求



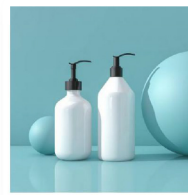
精密五金



医疗药品



化妆用品



日常用品



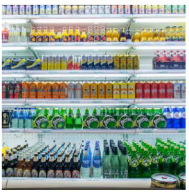
家用电器



食品零食



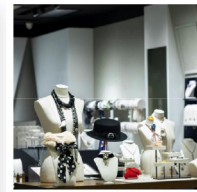
电子工业



饮品乳制品



烟草业



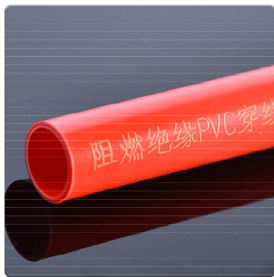
珠宝首饰

Multiple contents are identifiable

Chinese, English, date, LOGO, picture, QR code, bar code

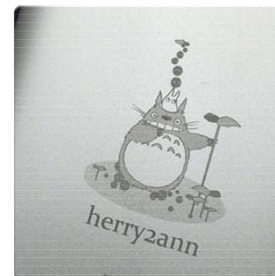
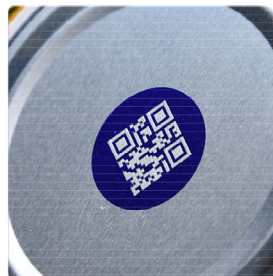
Any marking content, can be handy

form of a written or printed
character



LOGO

date



bar code

pictu
re

Easy to control all kinds of materials

Suitable for a variety of production materials

Metals: steel, iron, aluminum, zinc, copper, etc

Arc shape, hard plastic, carton with paint

Melamine wood board, glass



metallic copper



aluminium
metallicum



Metal steel



rigid plastics



With paint paper



Gold

Your file "don't wait"!

Intelligent touch screen humanized system

Print a step faster, not to block the work

The PLT / JPG / DXF / BMP multi-format files are
stable and compatible



U disk import touch screen editing, one-button spray code printing, high-definition printing, accurate and stable



800 series specification book / high quality laser machine

Economy FIBER laser-jet printer power version

Product parameter table	20W	30W	50W
Complete machine material	engineering plastic		
Laser type	Fiber-optic laser generator		
output power	≥20W	≥30W	≥50W
laser wave length	1064nm		
Print way	High-precision dual-dimensional scanning mode		
Scaling speed	≤7000mm/s		
master control	Highly integrated motherboard with a 7-inch screen		
Maximum pulse energy	0.75mJ		
Frequency adjustable range	30-60 kHz		
operating system	Linux		
coolant passage	Normal temperature and cold air		
Type of marking line	Dmatrix and vector all-in-one (both lattice and vector)		
Reflector size	Standard equipment: 8.5mm		
Scope of marking	50mm 50mm (standard) \ 100mm 100mm (optional)		
location mode	Red light positioning		
Number of characters to be carved	Any line within the marking range		
print out rate	650 characters / second (the specific speed is related to the product material and print content)		
form of a written or printed character	Simplified Chinese, traditional Chinese, English, Korean, Russian, Arabic numerals and other standard character library		
file format	BMP/DXF/HPGL/JPEG/PLT		
Barcode / QR code	CODE39, CODE128, CODE126, EAN 13, PDF417, 01 CODE, QR, AZTECCODE, DM, GS1DM, DOTCODE, HANXINCODE, etc		
source	220V		
Maximum power consumption	≤200W		≤300W
Net weight of machine (host + control box)	7.8KG		8.5KG
Handheld size	325mmX79mmX151mm		241.5mmX79mmX151mm
Control box size	310mmX260mmX307mm		310mmX269mmX307mm
class of pollution	2		
Overvoltage category	II		
Adapt to the temperature	0-40°C		
Relative humidity of environment	30-85 RH (no condensation)		

Appearance of equipment

The view of the exterior
drawing of the
handheld part

