



# CODEJET

Creative Design / Surpass Tradition

Fast · Easy operation · Economy



CODEJET printer is a multi-function variable data printing system. It is a new high-resolution 600DPI developed by Hewlett-Packard Company of the United States based on HP TIJ2.5 generation (thermal foaming inkjet) technology.

The high printing speed is 150 meters / Minutes of industrial printing system, can be used with a variety of packaging printing platforms, can be used as carton, soft film, label, paper, metal.

## Highlights

- Support cascading of max 6 sets of CODEJET.
- Support printing real time data and database.
- Support simulation speed and simulation sensor to print.
- Work together with HP HISS-V2 ink supply system, which can make the print cost lower max to at least 55%.

## Product details



## Parameters

### Print height

CODEJET-1	12.7mm
CODEJET-11	2*12.7mm
CODEJET-111	3*12.7mm
CODEJET1111	4*12.7mm
CODEJET-2	25.4mm
CODEJET-21	25.4mm+12.7mm
CODEJET-22	2*25.4mm
CODEJET-4	50.8mm
CODEJET(24)	24*12.7mm

### Print speed & Resolution

36m/min@ 600 × 600DPI  
 150m/min@300 × 300DPI  
 300m/min@300 × 150DPI

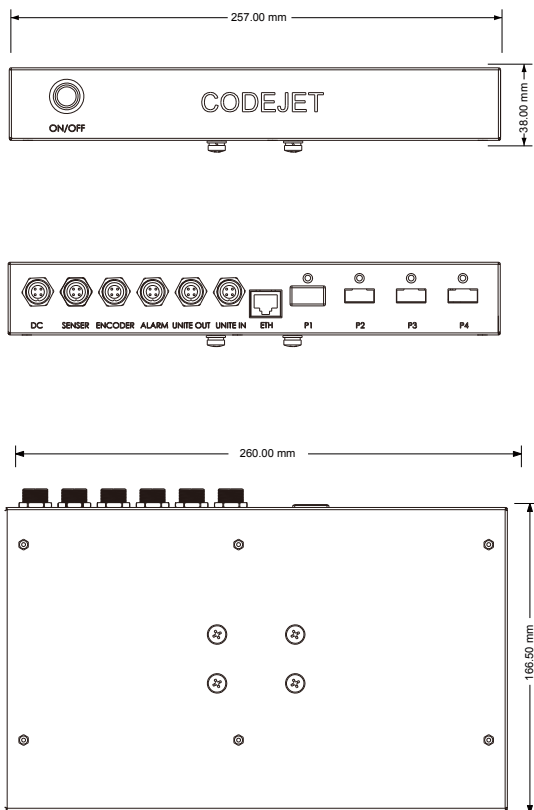
### Interface type

Network/ Sensor/Encoder/Warning light

### Print content

Text, Counter , Date, Variable barcode,  
 Image, Real time data

## Size



### Print system

HP TIJ2.5

### Operation

External computer

### Data transfer way

Database

### Ink supply system

Water/Solvent-based ink

### Other

Simulation speed print\Simulation sensor print

### Max power

120W

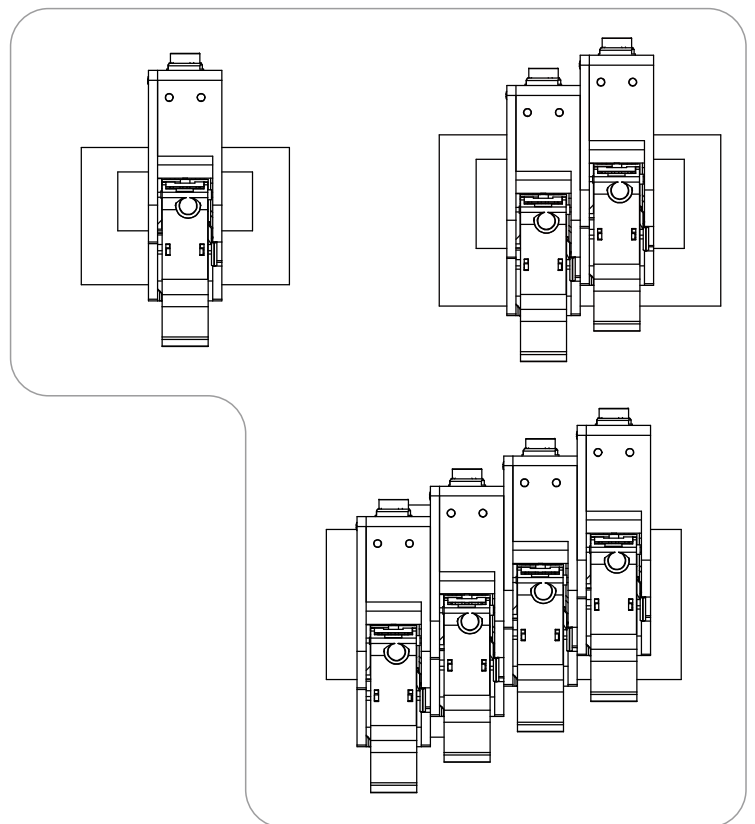
### Power

110-220VAC 50/60Hz

### Temperature/Humidity

5°C~35°C / 10%~90%

## Printer head



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