G0510

Half Inch Ink Cartridge
One Inch Ink Cartridge
Shared Print Head

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10 Inch Large Screen

No More Misoperation

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High Speed

600DPI 100m/min

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Graphical Code

GS1/QR Code/ Up to 33 Variable Codes

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Picture

Support common image formats, even moving images can be printed

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Language

21 languages, you can add input methods and fonts by yourself

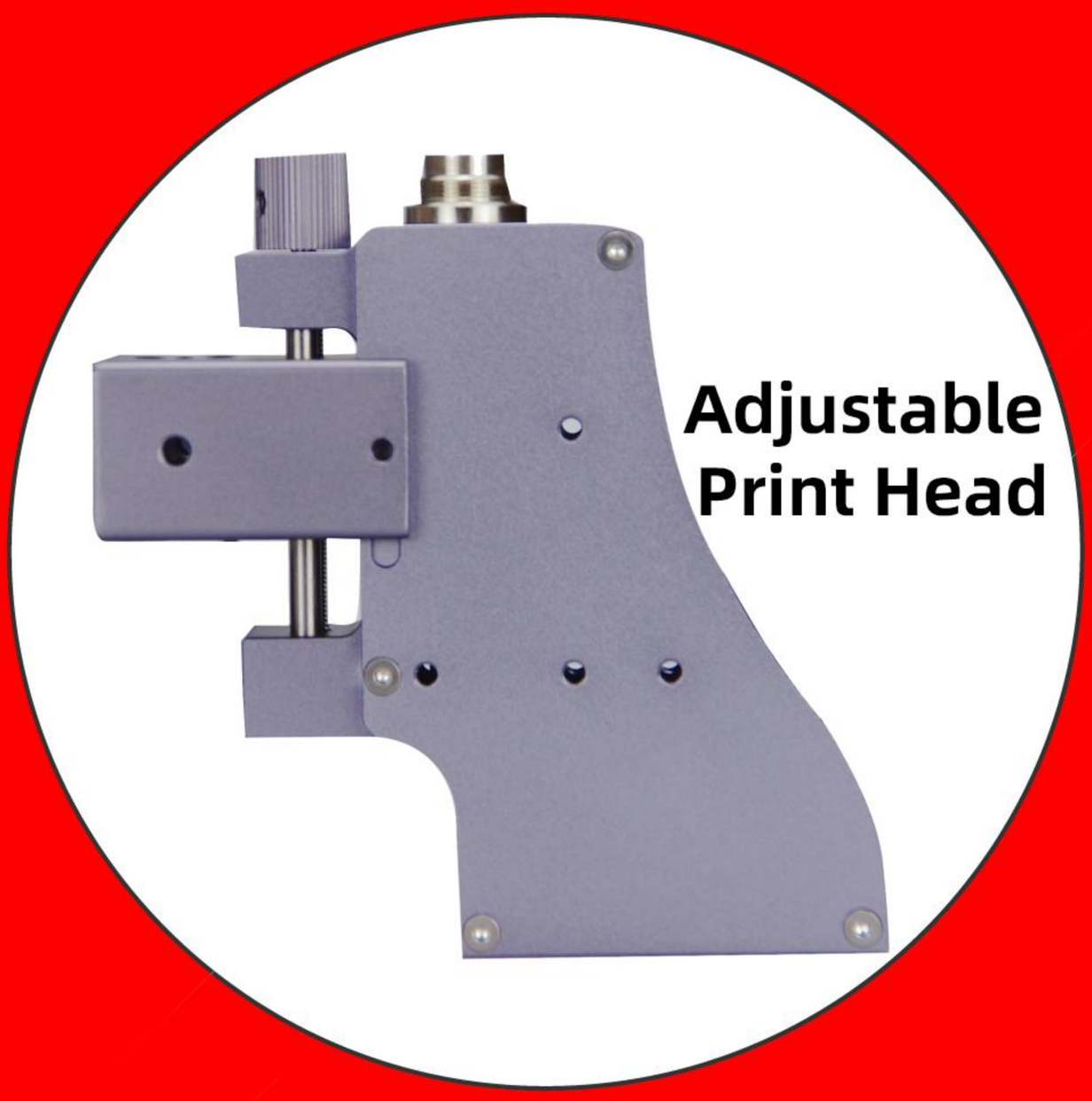


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Pint Head

Adjustable Print Head For Easier Installation

Parameter



Operating System: Linux & Android
CPU: Quad Core 1.5GHz
Available Memory for Customers: 3G
Resolution: Portrait: 300 DPI / Landscape: 600 DPI
Speed: 100m/min at 300*600 DPI
m/min at 300*300 DPI
m/min at 300*200 DPI
Printing Distance: 2-5mm, the Best Printing Effect
Nozzle: 1~4
Maximum Printing Height:
12.7 or 25.4mm (Single Head)
25.4 or 50.8mm (Double Head)
38.1 or 76.2mm (3 Heads)
50.8 or 101.6mm (4 Heads)

Language: Chinese, English, French, German, Spanish, Portuguese, Italian, Russian, Japanese, Korean, Arabic, Turkish And Other 21 Languages.
Print Content: Variable Code, QR Code, Barcode, Date, Time, Batch, Counter, Picture, Variable Information, Etc.
Font/Input Method: Can Be Added By Yourself.
Supported Image Formats: Jpg, Png, Tif, Bmp, Css, Web, Etc.
PC Software Format: MS EXCEL, MS ACCESS, SQL2000, SQL2005, SQL2008.
File Import Format: Xls.
Dynamic Code Supported Formats: Csv, Txt Xlsx, Xls.
Encryption Method: RFID.
Graphical Codes: Code 39, Code 128, UPCA, EAN8, EAN13, Data Matrix, EAN14, UPCE, INT25, ITF14, Code 93, PDF417, Grid Matrix, Code11, Code 39+, Code 16k, Code 49, Flattermarken, VIN, NVE-18, MicroPDF417, Micro QR Code, GS1 DataBar-14, GS1DataBar-Exp,GS1 DataBar-Ltd, GS1-DataBar-Stack,GS1-DataBar-Stack-Omni, GS1-DataBar-Exp-Stack,GS1-EAN128, GS1-DM, GS1-QR Code, Aztec Code, others can be customized.



Material: Aluminum Alloy.
Power Supply Requirements:
Input 100~240V, Output 32V/5A.
External Interface: USB2.0*2, USB3.0*2, RS232, Gigabit Ethernet Port, Synchronizer, Photoelectric Eye, Alarm Light.



Standard Configuration

1. Controller*1
2. Power*1
3. Adjustable Print Head*1
4. Bracket*1
5. Photoelectric Eye*1
6. Photoelectric Eye Bracket*1
7. Connector*1
8. Screw
9. Print Head Protective Cover 12.7mm*1
10. Print Head Protective Cover 25.4mm*1
11. Print Head Cable (1.5M)*1
Optional: Synchronizer, Anti-Collision Print Head