

**Epson R1900 / R2000 / R2100 / R2880/Printhead (DX5)-F186000**

**To be used with:** The Epson dx5 print head is used by different printer series: Epson Stylus Photo R1900, Epson Stylus Photo R2880, Epson Stylus Photo R2000, Epson Stylus Photo R2100

**Part number:** F186000

**Remarks:** Original

**Tips:** Up for sale is a **Brand New and Original Epson Print Head.**



**Description:** The Epson DX5 (Epson fifth generation micro-piezo Print Head) has a native resolution of 1440dpi, 8 nozzle lines (corresponding with 8 independent ink channels) and 180 nozzles per line. The Epson DX5 is either used in 4-colour or 8-colour printers and has a minimum, variable droplet size of 1,5 pico litre (max. droplet size is 21 pico litre).

**Application:** It is a new generation print head that allows fast speed, high resolution printing with water-based dye and pigment inks.

**Note:**

This printhead can be replaced by New Model Epson Printhead (DX5), Item Code: [PRH-EPS-010-X](#). The new model DX5 f186000 head is compatible with all chinese printer using first-locked, second-locked, unlocked head.

**Attention:**

1. The printhead is required to be installed by professional persons.
2. Due to the nature of Printer Parts and the many factors that go into installing them, we do not accept returns or give refunds on electronic or service parts. Once the package is delivered, it is the customer's responsibility to check the package for damage. If there is any visible damage on the package, please refuse the shipment and call us at +86(10) 63705868 ext 607 or send email to [info@sign-in-china.com](mailto:info@sign-in-china.com)
3. Please seriously pay attention on information of printhead model while purchasing from us. Once received your item, please inspect if the printhead matches up with the model you required. If you have any problems, it is very important that contact us as soon as possible before installing it onto machine. Please be aware that we don't accept any return and refund once the printhead is installed on the machine.