Epson Perfection V600 Flatbed Photo Scanner

Product Specification

| Brand | Epson |
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| Series | Perfection |
| Model | V600 |
| Type | Flatbed Photo Scanner |
| Scanner Type | Flatbed colour image scanner |
| Resolution | Main 6,400 dpi x Sub 9,600 dpi |
| Optical Density | 3.4 Dmax |
| Output Resolution | 50 to 6400, 9600, 12800 dpi (50 to 6400 dpi in 1 dpi increments) |
| Connectivity | USB 2.0 |
| Reflective Scanning | 1bit, 300dpi (Speed Priority Mode: 6 sec / Best Mode: 9 sec) \| 1bit, 600dpi (Speed Priority Mode: 18 sec / Best Mode: 23 sec) \| 1bit, 1200dpi (Speed Priority Mode: 92 sec / Best Mode: 152 sec) |
| Reflective Scanning | 300dpi (Speed Priority Mode: 6 sec / Best Mode: 9 sec) \| 600dpi (Speed Priority Mode: 18 sec / Best Mode: 23 sec) \| 1200dpi (Speed Priority Mode: 92 sec / Best Mode: 152 sec) |
| Film Scanning | 2400dpi (Speed Priority Mode: 31 sec / Best Mode: 31 sec) \| 3200dpi (Speed Priority Mode: 46 sec / Best Mode: 46 sec) \| 4800dpi (Speed Priority Mode: 64 sec / Best Mode: 72 sec) \| 6400dpi (Speed Priority Mode: 87 sec / Best Mode: 92 sec) |

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| Scanner Bit Depth | Colour : 48-bit input, 48/24-bit output \| Grayscale : 16-bit input, 16/8-bit output \| Black & White : 16-bit input, 1-bit output |