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| **Image Sensor** | CIS |
| **Light Source** | LED |
| **Optical Resolution** | 1200 dpi |
| **Scan Modes** | Color: 48-bit input, 24-bit outputGrayscale: 16-bit input, 8-bit outputB/W: 1-bit output |
| **Scanning Speed** | 5 sec (Color Mode, 300dpi, A3)3 sec (Grayscale / B&W Mode, 300dpi, A3) |
| **Scanning Area (W x L)** | Max. 297 x 431.8 mm (11.69" x 17") |
| **Daily Duty Scan ( Sheets )** | 2,500 |
| **Power Supply** | AC Power: 24 V / 0.75 A |
| **Interface** | USB 2.0 |
| **Net Weight** | 4.32 Kgs (9.52 Lbs) |
| **Dimensions (W x D x H)** | 589 x 407 x 68 mm (23.18” x 16.02” x 2.67”) |
| **Protocol** | TWAIN Compliant |
| **OS** | Windows 7 / 8 / 10 / 11macOS 10.10 / 10.11 / 10.12 / 10.13 / 10.14 / 10.15 / 11.x / 12.xLinux compatibility is only available for system integrators. Please contact sales@plustek.com for more info. |
| **Hardware Requirements** | Windows and Mac2.4 GHz CPU processor or higher[1][2][3][1]Windows Recommended: 2.8 GHz Intel® Core™ i5 Processor with 4 CPU Cores or higher[2]Support Mac INTEL and M1 based processor[3]Compatibility is not available with PowerPC4 GB RAM minimum (Recommended: 8 GB or more, A3 size@1200 dpi scanning, allocated 20 GB Virtual Memory at minimum)6 GB of hard-disk space for program installationDisplay dimensions of 1024x768 or greater |
| **Bundled Software** | Plustek DocActionPlustek DocTWAINPlustek MacActionPlustek ICAABBYY FineReader 12 Sprint (For Windows) |
| **Built-in OCR** | Plustek DocOCR (For Mac) |