



Canon imageFORMULA DR-M1060 Arkkisyöttöskanneri 600 x 600 DPI A3 Valkoinen

Tuotemerkki : Canon **Tuoteperhe:** imageFORMULA **Tuotekoodi:** 9392B003
Tuotteen nimi : DR-M1060

Canon imageFORMULA DR-M1060. Skannauksen enimmäiskoko: 300 x 432 mm, Optinen skannauserottelutarkkuus: 600 x 600 DPI, Tulon värisyvyys: 24 bittiä. Skannerityyppi: Arkkisyöttöskanneri, Tuotteen väri: Valkoinen. Anturin tyyppi: CMOS CIS, Päivittäinen käyttöjako (maks.): 7500 sivua, Valonlähde: RGB LED. Suurin ISO A-luokan paperikoko: A3. Vakioliitännät: USB 2.0



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|-----------------------------------|-------------------|-------------------------------------|--------------------|
| Scanning | | Ports & interfaces | |
| Maximum scan size * | 300 x 432 mm | USB version | 2.0 |
| Optical scanning resolution * | 600 x 600 DPI | Standard interfaces | USB 2.0 |
| Colour scanning | ✓ | Power | |
| Duplex scanning * | ✓ | Power supply type * | AC |
| Input colour depth | 24 bit | Power consumption (typical) | 32.5 W |
| Greyscale levels | 256 | Power consumption (off) | 0.5 W |
| ADF scan speed (b/w, A3) | 60 ppm | AC input frequency | 50 - 60 Hz |
| ADF scan speed (colour, A3) | 60 ppm | Input voltage | 100-240 V |
| Black/white scanning colour modes | Grayscale | Weight & dimensions | |
| Design | | Weight | 6.1 kg |
| Scanner type * | Sheet-fed scanner | Sustainability | |
| Product colour * | White | Sustainability certificates | ENERGY STAR |
| Built-in display * | ✗ | System requirements | |
| Performance | | Windows operating systems supported | ✓ |
| Sensor type * | CMOS CIS | Operational conditions | |
| Light source | RGB LED | Operating temperature (T-T) | 10 - 32.5 °C |
| Daily duty cycle (max) * | 7500 pages | Operating relative humidity (H-H) | 20 - 85% |
| Scan drivers | ISIS, TWAIN | Other features | |
| Paper handling | | Dimensions (WxDxH) | 424 x 246 x 120 mm |
| Maximum ISO A-series paper size * | A3 | Compliance certificates | RoHS |
| Ports & interfaces | | Logistics data | |
| USB port * | ✓ | Harmonized System (HS) code | 84716070 |



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