



# DATA SHEET M-D-SFF-i3-2

Computer can be used as Mirasys Recording VMS. Average Camera count up to 15.



**OptiPlex 5080 SFF XCTO Intel Core i3-10100 - 8GB 2X4 - 1x3.5 inch 2TB 7200rpm**

Form Factor	Small Form Factor (SFF)
Dimensions (H x W x D) (Inches/cm)	11.4" x 3.7" x 11.5" / 29.0 x 9.26 x 29.2
Min. Weight (lbs/kg)	2.6 / 1.18
Number of Bays (max)	1 x 3.5" or 2 x 2.5" HDD
Expansion Slots	1 Half Height PCIe x16 1 Half Height PCIe x16 (wired x4) 1 M.2 for storage (22x80mm or 22x30mm) 1 M.2 for wireles
Power Supply <sup>1,6</sup>	200W typical 85% Efficient PSU (80 PLUS Bronze); ENERGY STAR compliant, Active PFC

<sup>1</sup> OptiPlex 5080 Small Form Factor with 200W up to 92% efficient Power Supply (80Plus Platinum)

<sup>1</sup> Trusted Platform Module (Discrete TPM Enabled)

<sup>1</sup> Intel® Core™ i3-10100 (4 Cores/6MB/8T/3.6GHz to 4.3GHz/65W)



- 
- 1 No Additional Cable Requested

---

  - 1 8GB 2x4GB 2666MHz or 2933MHz (2933MHz requires Intel Core i7 or above) DDR4 Memory

---

  - 1 M.2 256GB PCIe NVMe Class 35 Solid State Drive

---

  - 1 2TB 7200rpm SATA 3.5" HDD, not expandable

---

  - 1 M.2 22x30 Thermal Pad

---

  - 1 No Optical Disk Drive

---

  - 1 European Power Cord

---

  - 1 Chassis Intrusion Switch - SFF

---

  - 1 Regulatory Label for OptiPlex 5080 Small Form Factor

---

  - 1 Not EPEAT Registered

---

  - 1 Intel Integrated Graphics, OptiPlex

---

  - 2 Integrated Display Port

---

  - 1 No PCIe add-in card

---

  - 1 Speaker for Tower and SFF

---

  - 1 No Hard Drive Bracket, Dell OptiPlex

---

  - 1 Optical Mouse-MS116 - Black

---

  - 1 No Keyboard Selected

---

  - 1 M2X3.5 Screw for SSD/DDPE

---

  

---

  - 1 Mirasys VMS Software Installed

---

  - 1 USB Recovery Disk Attached

---

  - 1 Mirasys IOT Win10 Ent LTSC 2019 Embedded

---

  - 1 5 Years ProSupport and Next Business Day On-Site Service - Keep Your Hard Drive warranty - Enterprise drives Hotplug Drives

**CONTACT THE MIRASYS TEAM FOR MORE INFORMATION ON MIRASYS HARDWARE SOLUTIONS.  
SALES@MIRASYS.COM**