

## ASUS Eee PC 1025C-MU17-WT netbook Intel Atom® N2600 16.1 25.6 吋 (10.1") 1 GB DDR3-SDRAM 320 GB Windows 7 Starter 16.1

品牌 : ASUS

型號 : Eee PC

型號 : 1025C-MU17-WT

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ASUS Eee PC 1025C-MU17-WT. 品牌 : ASUS. 型號 : 1025C-MU17-WT. 處理器 : Intel Atom®, 型號 : N2600, 核心時脈 : 1.6 GHz. 顯示器 : 25.6 吋 (10.1"), 解析度 : 1024 x 600 像素. 記憶體 : 1 GB DDR3-SDRAM. 硬碟 : 320 GB. 作業系統 : Windows 7 Starter. 重量 : 1.25 公斤



| 規格                        |                         | 規格        |                        |
|---------------------------|-------------------------|-----------|------------------------|
| GPS *                     | 否                       | GPS       | ✗                      |
| GPS *                     | 否                       |           |                        |
| 顯示器                       |                         | 顯示器       |                        |
| 顯示器 *                     | 25.6 吋 (10.1")          | 顯示器       | 否                      |
| 顯示器解析度 *                  | 1024 x 600 像素           | 顯示器       | ✓                      |
| LED 背光                    | ✓                       |           |                        |
| 顯示器比例                     | 5:3                     | 作業系統 *    | Windows 7 Starter      |
| 處理器                       |                         | 作業系統      |                        |
| 處理器 *                     | Intel                   | 作業系統 *    | ✗                      |
| 處理器 *                     | Intel Atom®             | My WiFi * | ✗                      |
| 處理器 *                     | N2600                   | 作業系統 *    | ✗                      |
| 處理器核心數                    | 2                       | 作業系統 *    | ✓                      |
| 處理器核心數                    | 4                       | 作業系統 *    | ✗                      |
| 處理器時脈 *                   | 1.6 GHz                 | 作業系統 *    | SpeedStep *            |
| 處理器時脈                     | 2.5 GT/s                | 作業系統 *    | ✓                      |
| 處理器時脈                     | 1 GHz                   | 作業系統 *    | ✗                      |
| 處理器時脈                     | L2                      | 作業系統 *    | Clear Video Technology |
| 處理器時脈                     | BGA 559                 | 作業系統 *    | ✗                      |
| 處理器時脈                     | 32 位元                   | 作業系統 *    | ✗                      |
| 處理器時脈                     | 64-bit                  | 作業系統 *    | ✗                      |
| 處理器時脈                     | Intel Atom N2600 Series | 作業系統 *    | ✗                      |
| 處理器時脈                     | Cedarview               | 作業系統 *    | ✗                      |
| 處理器時脈                     | DMI                     | 作業系統 *    | ✗                      |
| FSB *                     | ✗                       | 作業系統 *    | Trusted Execution *    |
| FSB                       | B3                      | 作業系統 *    | ✗                      |
| TDP(Thermal Design Power) | 3.5 W                   | 作業系統 *    | ✗                      |
| 作業系統 ECC                  | ✗                       | 作業系統 *    | ✗                      |
| 記憶體                       |                         | MID *     | ✗                      |
| 記憶體 *                     | 1 GB                    | 64        | ✓                      |
| 記憶體                       | DDR3-SDRAM              | 作業系統 *    | ✓                      |
| 記憶體                       | 800 MHz                 | 作業系統 *    | ✓                      |

| CPU              |               | CPU Feature                                      |                   |
|------------------|---------------|--------------------------------------------------|-------------------|
| CPU Core         | CPU           | CPU Core                                         | SSE2, SSE3, SSSE3 |
| CPU Core *       | 2 Core        | CPU Core                                         | SR0W2             |
| CPU              |               | PAE (CPU Core)                                   | ✓                 |
| CPU Core *       | 320 Core      | CPU Core                                         | ✓                 |
| CPU Core         | 320 Core      | VT-d(Virtualization Technology for Directed I/O) | ✗                 |
| CPU Core         | 5400 Core     | VT-x(Virtualization Technology)                  | ✗                 |
| CPU Core *       | ✗             | CPU Core                                         | ✗                 |
| CPU Core         | ✓             | CPU FDI                                          | ✗                 |
| CPU Core         | MMC, SD, SDHC | Intel Rapid Storage                              | ✗                 |
| CPU              |               | CPU Core                                         | ✗                 |
| CPU Core *       | ✓             | ARK ID                                           | 58916             |
| CPU Core         | 400 Core      | CPU Core                                         | ✗                 |
| CPU              |               | CPU                                              |                   |
| CPU Core         | 2             | CPU Core                                         | Li-Ion            |
| CPU Core         | ✓             | CPU Core                                         | 6                 |
| CPU              |               | CPU Core                                         | 5200 Core         |
| WLAN             | ✓             | CPU Core *                                       | 56 Wh             |
| CPU Core         | ✓             | CPU Core                                         | 12.5              |
| CPU              | ✗             | CPU                                              |                   |
| CPU & CPU        |               | DC                                               | ✓                 |
| USB 2.0 Core *   | 3             | CPU                                              |                   |
| CPU (RJ-45) Core | 1             | CPU                                              | 262 Core          |
| HDMI Core *      | 1             | CPU                                              | 178 Core          |
| VGA(D-Sub) Core  | 1             | CPU                                              | 2.07 Core         |
| CPU Core         | 1             | CPU                                              | 3.44 Core         |
| TV               | ✗             | CPU *                                            | 1.25 Core         |

## Catalog Object Cloud



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