

# ASUS VX2 Lamborghini, Black Intel® Core™ 2 Duo T7400 39,1 cm (15.4") 2 GB DDR2-SDRAM 160 GB NVIDIA GeForce Go 7700 VX Windows Vista Ultimate



Brand : ASUS

Product code: 90NGHA6341212GAC151

Product name : VX2 Lamborghini, Black

ASUS VX2 Lamborghini, Black. **Processor:** Intel® Core™ 2 Duo, **Processor Speed:** T7400, **Processor Frequency:** 2,16 GHz. **Screen Size:** 39,1 cm (15.4"), **Screen Resolution:** 1680 x 1050 **Screen Type:** LCD. **Memory:** 2 GB, **Memory Type:** DDR2-SDRAM. **Storage:** 160 GB, **Storage Type:** SATA. **Graphics:** NVIDIA GeForce Go 7700 VX. **Operating System:** Windows Vista Ultimate. **Weight:** 2,8 kg

| Screen                                 |                               | Software                           |            |
|----------------------------------------|-------------------------------|------------------------------------|------------|
| Screen Size *                          | 39,1 cm (15.4")               | ASUSDVD XP 6.0 Power Director 3.0  |            |
| Screen Resolution *                    | 1680 x 1050 pixels            | DE Medi@Show 2.0 SE Acrobat        |            |
| Screen Aspect Ratio                    | 16:10                         | Reader 8.0 NERO Express 6.0 ASUS   |            |
| Processor                              |                               | Software                           |            |
| Processor *                            | Intel                         | ASUS DVD XP 6.0 Power Director 3.0 |            |
| Processor Model *                      | Intel® Core™ 2 Duo            | DE Medi@Show 2.0 SE Acrobat        |            |
| Processor Speed *                      | T7400                         | Reader 8.0 NERO Express 6.0 ASUS   |            |
| Processor Core                         | 2                             | Software                           |            |
| Processor Frequency                    | 2                             | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Processor Bus Speed *                  | 2,16 GHz                      | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| Processor Cache                        | 4 MB                          | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| Processor L2 Cache                     | L2                            | Software                           |            |
| Processor Socket                       | Socket 478                    | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Processor Frequency                    | 667 MHz                       | DE Medi@Show 2.0 SE Acrobat        | ✓          |
| Processor Technology                   | 65 nm                         | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| Processor Architecture                 | 64-bit                        | Software                           |            |
| Processor Series                       | Intel Core 2 Duo T7000 Series | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Processor Family                       | Merom                         | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| Processor Bus                          | FSB                           | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| FSB Frequency                          | ✗                             | Software                           |            |
| Processor                              | B2                            | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Processor Power Consumption (TDP)      | 34 W                          | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| T Junction                             | 100 °C                        | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| Processor Voltage (AC)                 | 1.0375 - 1.30 V               | Software                           |            |
| Processor Thermal Design Power (TDP)   | 291 M                         | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Processor Thermal Design Power (TDP)   | 143 mm²                       | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| CPU Core (Core / Core Processor)       | 13                            | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| Processor Cache ECC                    | ✗                             | Software                           |            |
| Memory                                 |                               | Software                           |            |
| Memory Size *                          | 2 GB                          | ASUS DVD XP 6.0 Power Director 3.0 | ✗          |
| Memory Type                            | DDR2-SDRAM                    | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| Memory Configuration (Memory x Memory) | 2 x 1 GB                      | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
| Memory Type                            | 2x SO-DIMM                    | Software                           |            |
| Memory Size *                          | 2 GB                          | ASUS DVD XP 6.0 Power Director 3.0 | ✓          |
| Storage                                |                               | Software                           |            |
| Storage Size *                         | 160 GB                        | DE Medi@Show 2.0 SE Acrobat        | ✗          |
| HDD Interface                          | SATA                          | Reader 8.0 NERO Express 6.0 ASUS   | ✗          |
|                                        |                               | Software                           |            |
|                                        |                               | ASUS DVD XP 6.0 Power Director 3.0 | 35 x 35 mm |

| Storage                   |                           | Security                 |                |
|---------------------------|---------------------------|--------------------------|----------------|
| HDD 5400 RPM              | 5400 RPM                  | Secure Boot              | ✓              |
| Optical drive * *         | Optical drive             | Secure Boot I / O (VT-d) | ✗              |
| Optical drive             | ✓                         | Secure Boot              | ✓              |
| Optical drive             | MMC, MS Pro, SD           | Secure Boot (VT-x)       | ✓              |
| Graphics                  |                           | Secure Boot              | ✗              |
| Optical drive * *         | NVIDIA GeForce Go 7700 VX | Secure Boot              | ✗              |
| Optical drive * *         | ✓                         | Secure Boot              | ✗              |
| Optical drive             | 0,5 GB                    | Secure Boot              | ✗              |
| Audio                     |                           | Secure Boot              | ✗              |
| Optical drive             | Intel HDA                 | Secure Boot ARK ID       | 27256          |
| Optical drive             | 2                         | Secure Boot              | ✗              |
| Camera                    |                           | Power                    |                |
| Optical drive (MP)        | 1,3 MP                    | Optical drive            | 8              |
| Optical drive             |                           | Optical drive            | 4800 mAh       |
| Network                   |                           | Power                    |                |
| Optical drive             | Gigabit Ethernet, WLAN    | AC                       | 90 W           |
| Optical drive             | ✓                         | AC                       | 100/240 V      |
| Optical drive             | 2.0+EDR                   | AC                       | 4,74 A         |
| USB & Other               |                           | AC                       | 19 V           |
| USB 2.0 * *               | 3                         | DC- Opt                  | ✓              |
| Optical drive LAN (RJ-45) | 1                         | Security                 |                |
| DVI                       | ✗                         | Optical drive            | ✓              |
| VGA (D-Sub)               | 1                         | Optical drive            | Kensington     |
| Optical drive (IEEE 1394) | 1                         | Optical drive            | ✓              |
| Optical drive             | 1                         | Optical drive            | BIOS           |
| S / PDIF                  | ✓                         | Security & Other         |                |
| Optical drive             | ✓                         | Optical drive            | 363 mm         |
| Optical drive             | ✗                         | Optical drive            | 263 mm         |
| Optical drive             | ✓                         | Optical drive            | 25 mm          |
| Optical drive PCMCIA      | ✗                         | Optical drive *          | 2,8 kg         |
| Optical drive             | ✗                         | Security & Other         |                |
| Optical drive (RJ-11)     | 1                         | Optical drive            | IEEE 802.11b/g |
| TV- Opt                   | ✓                         | Optical drive            | ✗              |
| Optical drive             | Opt-Opt                   | Optical drive            | Opt Opt        |
| Security                  |                           | Optical drive            | ✗              |
| Optical drive             | Intel® 945PM Express      | HDD                      | ✓              |
| Security                  |                           | Optical drive            | ✓              |
| Optical drive             | Opt Opt                   | Optical drive            | 56 Kbit/s      |
| Optical drive             | QWERTY                    | Optical drive            | V.92           |
| Security                  |                           | Optical drive            |                |
| Optical drive             | Windows Vista Ultimate    | Optical drive            |                |
| Optical drive *           |                           | Optical drive            |                |

## Catalog Object Cloud



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