

JPC SYSTEMS CONFIGURATION

SYSTEMS WITH INTEL CPU

| MODEL | CASE * | POWER | MB | IO PORTS | CPU | MEMORY | FLOPPY | KEYBOARD | AUDIO | LAN | VIDEO | STORAGE |
|---|------------------|-------|-----------------|-------------------------|--------------------------|---------------|------------|-----------|--------------------|--------------------|-----------------------|------------------------------|
| JPC Intel P5PE-VM Series (3 PCI, 1 AGP 8x, Intel 865G) | | | | | | | | | | | | |
| CS-JP5-6700P5PE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.67G | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-6600P5PE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.40G | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-6400P5PE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.13G | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-6300P5PE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | CORE 2 DUO 1.86G | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-3200CPE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | 3.20 GHz 775 Celeron 533 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-3060CPE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | 3.06 GHz 775 Celeron 533 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| CS-JP5-2660CPE | H450 MICRO TOWER | 350W | ASUS P5PE-VM | 8 USB / 1S / 1P | 2.66 GHz 775 Celeron 533 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | AD1888 6 CH AUDIO | MARVELL GLAN | NTEL EXTREME GRAPHIC: | 2 ATA & 2 SATA |
| JPC Intel P5B Series (3 PCI, 3 PCI-EX x1, 1 PCI-EX- x16, Intel P965) | | | | | | | | | | | | |
| CS-JP5-6800P5B | H500 MID TOWER | 350W | ASUS P5B | 10 USB / 1S / 1P | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6700P5B | H500 MID TOWER | 350W | ASUS P5B | 10 USB / 1S / 1P | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6600P5B | H500 MID TOWER | 350W | ASUS P5B | 10 USB / 1S / 1P | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6400P5B | H500 MID TOWER | 350W | ASUS P5B | 10 USB / 1S / 1P | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6300P5B | H500 MID TOWER | 350W | ASUS P5B | 10 USB / 1S / 1P | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| JPC Intel P5B Deluxe Series (3 PCI, 1 PCI-EX x1, 2 PCI-EX x16, Intel P965) | | | | | | | | | | | | |
| CS-JP5-6800P5BD | H500 MID TOWER | 350W | ASUS P5B DELUXE | 8 USB / 1S / 1P / 1394 | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6700P5BD | H500 MID TOWER | 350W | ASUS P5B DELUXE | 8 USB / 1S / 1P / 1394 | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6600P5BD | H500 MID TOWER | 350W | ASUS P5B DELUXE | 8 USB / 1S / 1P / 1394 | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6400P5BD | H500 MID TOWER | 350W | ASUS P5B DELUXE | 8 USB / 1S / 1P / 1394 | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6300P5BD | H500 MID TOWER | 350W | ASUS P5B DELUXE | 8 USB / 1S / 1P / 1394 | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | | 2 ATA & 6 SATA RAID 0,1 |
| JPC Intel P5B-VM Series (2 PCI, 1 PCI-EX x4, 1 PCI-EX x16, Intel G965) | | | | | | | | | | | | |
| CS-JP5-6800P5BV | H450 MICRO TOWER | 350W | ASUS P5B-VM | 10 USB / 1S / 1P / 1394 | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | INTEL GMA X3000 | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6700P5BV | H450 MICRO TOWER | 350W | ASUS P5B-VM | 10 USB / 1S / 1P / 1394 | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | INTEL GMA X3000 | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6600P5BV | H450 MICRO TOWER | 350W | ASUS P5B-VM | 10 USB / 1S / 1P / 1394 | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | INTEL GMA X3000 | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6400P5BV | H450 MICRO TOWER | 350W | ASUS P5B-VM | 10 USB / 1S / 1P / 1394 | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | INTEL GMA X3000 | 2 ATA & 6 SATA RAID 0,1 |
| CS-JP5-6300P5BV | H450 MICRO TOWER | 350W | ASUS P5B-VM | 10 USB / 1S / 1P / 1394 | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | REALTEK PCI-E GLAN | INTEL GMA X3000 | 2 ATA & 6 SATA RAID 0,1 |
| JPC Intel P5LD2 Series (3 PCI, 3 PCI-EX x1, 1 PCI-EX x16, Intel 945P) | | | | | | | | | | | | |
| CS-JP5-6800P5LD | H500 MID TOWER | 350W | ASUS P5LD2 | 8 USB / 1S / 1P | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | MARVELL GLAN | | 3 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JP5-6700P5LD | H500 MID TOWER | 350W | ASUS P5LD2 | 8 USB / 1S / 1P | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | MARVELL GLAN | | 3 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JP5-6600P5LD | H500 MID TOWER | 350W | ASUS P5LD2 | 8 USB / 1S / 1P | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | MARVELL GLAN | | 3 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JP5-6400P5LD | H500 MID TOWER | 350W | ASUS P5LD2 | 8 USB / 1S / 1P | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | MARVELL GLAN | | 3 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JP5-6300P5LD | H500 MID TOWER | 350W | ASUS P5LD2 | 8 USB / 1S / 1P | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | MARVELL GLAN | | 3 ATA & 4 SATA RAID 0,1,5,10 |
| JPC Intel P5LD2-VM Series (2 PCI, 1 PCI-EX x1, 1 PCI-EX x16, Intel 945G) | | | | | | | | | | | | |
| CS-JP5-6800P5LV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-6700P5LV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-6600P5LV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-6400P5LV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-6300P5LV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-3200CLV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | 3.20 GHz 775 Celeron 533 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-3060CLV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | 3.06 GHz 775 Celeron 533 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |
| CS-JP5-2660CLV | H450 MICRO TOWER | 350W | ASUS P5LD2-VM | 8 USB / 1S / 1P | 2.66 GHz 775 Celeron 533 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | REALTEK 8 CH AUDIO | INTEL GLAN | INTEL GMA 950 | 2 ATA & 4 SATA |

JPC SYSTEMS CONFIGURATION

JPC Intel P5WDG2 WS Series (2 PCI, 2 PCI-X, 2 PCI-EX x16, Intel 975X)

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|-----------------|-----------------|------|----------------|-----------------|----------------------|---------------|------------|-----------|-------------------|-------------------|------------------------------|
| CS-JP5-6800P5WS | H600 Full TOWER | 400W | ASUS P5WDG2 WS | 8 USB / 1S / 1P | CORE 2 EXTREME 2.93G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | 1 ATA & 8 SATA RAID 0,1,5,10 |
| CS-JP5-6700P5WS | H600 Full TOWER | 400W | ASUS P5WDG2 WS | 8 USB / 1S / 1P | CORE 2 DUO 2.67G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | 1 ATA & 8 SATA RAID 0,1,5,10 |
| CS-JP5-6600P5WS | H600 Full TOWER | 400W | ASUS P5WDG2 WS | 8 USB / 1S / 1P | CORE 2 DUO 2.40G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | 1 ATA & 8 SATA RAID 0,1,5,10 |
| CS-JP5-6400P5WS | H600 Full TOWER | 400W | ASUS P5WDG2 WS | 8 USB / 1S / 1P | CORE 2 DUO 2.13G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | 1 ATA & 8 SATA RAID 0,1,5,10 |
| CS-JP5-6300P5WS | H600 Full TOWER | 400W | ASUS P5WDG2 WS | 8 USB / 1S / 1P | CORE 2 DUO 1.86G | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | AD1988 8 CH AUDIO | MARVELL DUAL GLAN | 1 ATA & 8 SATA RAID 0,1,5,10 |

SYSTEMS WITH AMD CPU

| MODEL | CASE * | POWER | MB | IO PORTS | CPU | MEMORY | FLOPPY | KEYBOARD | AUDIO | LAN | VIDEO | RAID |
|-------|--------|-------|----|----------|-----|--------|--------|----------|-------|-----|-------|------|
|-------|--------|-------|----|----------|-----|--------|--------|----------|-------|-----|-------|------|

JPC AMD A8N-VM CSM 939 Series (2 PCI, 1 PCI-EX x1, PCI-EX x16, GeForce 6150 + nForce 430)

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|-----------------|------------------|------|-----------------|--------------------------|--------------------------|--------------|------------|-----------|----------------------|-------------|-------------------|------------------------------|
| CS-JK8-1800PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.4 GHz OPTERON 180 DUAL | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1750PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.2 GHz OPTERON 175 DUAL | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1700PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.0 GHz OPTERON 170 DUAL | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1650PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 1.8 GHz OPTERON 165 DUAL | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1540PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.8 GHz OPTERON 154 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1520PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.6 GHz OPTERON 152 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1500PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.4 GHz OPTERON 150 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1480PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.2 GHz OPTERON 148 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1460PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.0 GHz OPTERON 146 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-1440PA8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 1.8 GHz OPTERON 144 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-4600X2A8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.4 GHz 4600 A64X2 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-4200X2A8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.2 GHz 4200 A64X2 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-3800X2A8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.0 GHz 3800 A64X2 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-350064A8 | H450 MICRO TOWER | 350W | ASUS A8N-VM CMS | 8 USB / 1P / 1S / 2 1394 | 2.2 GHz 3500 A64 | 256M DDR 400 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |

JPC AMD M2NPV-VM AM2 Series (2 PCI, PCI-EX x1, PCI-EX x16, GeForce 6150 + nForce 430)

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|-----------------|------------------|------|---------------|--------------------------|--------------------------|---------------|------------|-----------|----------------------|-------------|-------------------|------------------------------|
| CS-JK8-5000X2MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.6 GHz AM2 5000 X2 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-4600X2MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.4 GHz AM2 4600 X2 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-4200X2MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.2 GHz AM2 4200 X2 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-3800X2MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.0 GHz AM2 3800 X2 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-350064MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.2 GHz AM2 3500 A64 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-320064MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 2.0 GHz AM2 3200 A64 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-300064MP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 1.8 GHz AM2 3000 A64 | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-3000SPMP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 1.6 GHz AM2 3000 Sempron | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |
| CS-JK8-2800SPMP | H450 MICRO TOWER | 350W | ASUS M2NPV-VM | 8 USB / 1P / 2S / 2 1394 | 1.6 GHz AM2 2800 Sempron | 256M DDR2 533 | 1.44 DRIVE | AOPEN 858 | ADI1986 5.1 CH AUDIO | NVIDIA GLAN | GEFORCE 6 VGA/DVI | 2 ATA & 4 SATA RAID 0,1,5,10 |

* Standard Case Color is Black. Beige or other color optional.