

Jeftinko

Proc : AMD AM3 140 2.7GHz
 Chip : nVidia MCP6P
 Hdd : 250 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 1024 MB DDRII /800 MHz
 Graf: nVidia 6150 256 MB
 Kuc : Crno/sivo 450W

CIJENA : 399.00



DualCore starter

Proc : Intel DualCore E3300 2.5GHz
 Chip : Intel G31
 Hdd : 320 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRII /800 MHz
 Graf: Intel X3100 256 MB
 Kuc : Crno/sivo 450W ili 500W

CIJENA : 490.00



Optimum INTEL

Proc : Intel DualCore E5300 2.6GHz
 Chip : Intel G31
 Hdd : 320 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRII /800 MHz
 Graf: ATI 4550 ili nVidia 210 512MB
 Kuc : Crno/sivo 450W ili 500W

CIJENA : 649.00



Optimum AMD

Proc : AMD 240 X2 AM3 2.8GHz
 Chip : nVidia MCP6P
 Hdd : 320 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRII /800 MHz
 Graf: ATI 4550 ili nVidia 210 512MB
 Kuc : Crno/sivo 450W ili 500W

CIJENA : 639.00



Ultra INTEL

Proc : Intel CoreDuo E6500 2.93GHz
 Chip : Intel iP41 ili iP43- all solid cap.
 Hdd : 500 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRII /1066 MHz
 Graf: ATI 4670 ili nVidia 9600GT
 Kuc : Midi tower crno sivo 500W

CIJENA : 850.00



Ultra AMD – X3

Proc : AMD AthlonII X3 425 2.7GHz
 Chip : AMD 770 – all solid cap.
 Hdd : 500 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRII /1066 MHz
 Graf: ATI 4670 ili nVidia 9600GT
 Kuc : Midi tower crno sivo 500W

CIJENA : 860.00



Best buy Quad AMD

Proc : AMD AthlonII X4 620 2.6GHz
 Chip : AMD 785GT DDRIII
 Hdd : 500 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2048 MB DDRIII /1333 MHz
 Graf: ATI HD4200 do 1024MB
 Kuc : Midi tower + 550W pro napojna

CIJENA : 765.00



Ultimate GAMER

Proc : Intel Quad i5 2.66, turbo 3.2
 Chip : Gigabyte GA-H55M
 Hdd : 500 GB SATAII
 Odd : DVD/RW DL S-ATA
 Mem: 2x 2048 MB DDRIII 1333 MH
 Graf: ATI HD5670OC 1GB DDR5
 Kuc : Gigabyte 550W Midi Tower

CIJENA : 1530.00

