

Model Naam Acer One
Scherm 8.9" WSVGA LCD, 1024×600
Intel CPU & Chipset Intel® Atom™ N270 1.6GHz
Besturingssysteem Linus Linux

Ethernet Communicatie 10/100
WLAN 802.11b/g
Geheugen 512 DDR2 533MHz
Harde schijf 8G SSD
120GB HD

Camera 0.3 MP
Audio Hi-definition Audio
Stereo speaker
Digital Array Mic

Batterij 3 of 6 cells
Gewicht 1-1.2kg

Bluetooth
cardreader SD

PRIJS

€ 339

http://en.wikipedia.org/wiki/ASUS_Eee_PC
<http://eeepc.asus.com/global/product.htm>



MSI Wind NB-Linux
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Linux Novell

10/100
802.11b/g
512MB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

3cells 3 hrs
1.04 kg
no
SD/MMC/MS/MSpro

€ 394

MSI Wind U100-039LA
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Windows® XP

10/100
802.11b/g
1GB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

6 cell)
1.18 kg
yes
SD/MMC/MS/MSpro

€ 394



MSI Wind U100-053LA
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Windows® XP

10/100
802.11b/g
1GB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

6 cell)
1.18 kg
yes
SD/MMC/MS/MSpro

€ 394

MSI Wind U100-036LA
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Windows® XP

10/100
802.11b/g
1GB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

6 cell)
1.18 kg
yes
SD/MMC/MS/MSpro

€ 394



MSI Wind U100-035LA
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Windows® XP

10/100
802.11b/g
1GB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

3cells 3 hrs
1.04 kg
yes
SD/MMC/MS/MSpro

MSI Wind U100-002LA
10" WSVGA LCD, 1024×600
Intel® Atom™ N270 1.6GHz
Windows® XP

10/100
802.11b/g
1GB DDR2 667MHz
80G / 2.5" SATA hard drive

1.3 MP
SoundBlaster compatible
Internal Speaker x 2

Lithium Ion 3 Cells
1.04 kg
yes
SD/MMC/MS/MSpro

€ 394



Eee PC 1000
10", 1024x600
Intel Atom
GNU Linux

10/100 (Attansic L2)
802.11 n
1GB (DDR2)
SSD 40GB

1.3M Pixel
Hi-definition Audio
Stereo speaker
Digital Array Mic
6 Cells, 4.2 ~ 8 hrs*
1.33 kg
yes
SD/MMC

€ 418

Eee PC 1000H
10", 1024x600
Intel Atom
Windows XP
GNU Linux

10/100 (Attansic L2)
WLAN: 802.11 n
1GB (DDR2)
HDD 80GB (Windows XP)
HDD 80GB (Linux)

1.3M Pixel
Dolby Sound Room Certified
Stereo speaker
Digital Array Mic
6 Cells, 4.2 ~ 7 hrs*
1.45 kg
yes
SD/MMC

€ 434

Eee PC 1000HD
10", 1024x600
Intel® Dothan 353/ 900MHz
Windows XP
GNU Linux

10/100 (Attansic L2)
802.11 n
1~2GB (DDR2)
HDD 80GB

1.3M Pixel
HD Audio
Stereo speaker
Digital Array Mic
6 Cells, 3.2~5 hrs**
1.45 kg
no
SD/MMC



Eee PC 904 HD
8.9", 1024x600
Intel Celeron M
Windows XP

10/100 (Attansic L2)
802.11 b/g
1~2GB (DDR2)
HDD 80GB (Windows XP)

0.3M Pixel

Stereo speaker
Digital Array Mic
6 Cells, 3.25~5 hrs*
1.40 kg

SD/MMC

Eee PC 901
8.9", 1024x600
Intel Atom
Genuine Windows XP® Home
GNU Linux

10/100 (Attansic L2)
802.11 n
1GB (DDR2)
SSD 12GB (Windows XP)
SSD 20GB (Linux)

1.3M Pixel
Dolby Sound Room Certified
Stereo speaker
Digital Array Mic
6-cell, 6600mAh (4.2h - 7.8h)
1.1 kg
yes
SD/MMC

€ 389



Eee PC 900
8.9", 1024x600
Intel® Mobile CPU & Chipset
Windows XP
GNU Linux
10/100 (Attansic L2)
802.11b/g mini PCI-E card (Atheros-based)
DDR II 1GB
12GB (4GB built-in + 8GB flash) SSD (Windows Version)
20GB (4GB built-in +16GB flash) SSD (Linux Version)
16GB flash SSD (Windows & Linux Version)
1.3M Pixel
Hi-definition Audio
Stereo speaker

0.99 kg

SD/MMC

€ 349



Eee PC 8G
7", 800×480
Intel Celeron-M - 630MHz
GNU Linux
Windows XP compatibel
10/100 (Attansic L2)
802.11b/g mini PCI-E card (Atheros-based)
1G (DDR2)
8 GB SSD (removable)

Eee PC 4G
7", 800×480
Intel Celeron-M - 630MHz
GNU Linux
Windows XP compatibel
10/100 (Attansic L2)
802.11b/g mini PCI-E card (Atheros-based)
512 MB (DDR2)
4 GB SSD (built-in)

0.3M Pixel
Hi-Definition audio
Stereo speaker
Microfoon
4 Cells, 3~3.5hrs*
0.92 kg

0.3M Pixel
Hi-Definition audio
Stereo speaker
Microfoon
4 Cells, 3~3.5hrs*
0.92 kg

SD/MMC

SD/MMC

€ 249



Eee PC 4G Surf

7", 800×480

Intel Celeron-M - 630MHz

GNU Linux

Windows XP compatibel

10/100 (Attansic L2)

802.11b/g mini PCI-E card (Atheros-based)

512 MB (DDR2)

4 GB SSD (built-in)

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Hi-Definition audio

Stereo speaker

Microfoon

4 Cells, 2.8hrs*

0.92 kg

SD/MMC

€ 269

Eee PC 2G Surf

7", 800×480

Intel Celeron-M - 571MHz

GNU Linux

Windows XP compatibel

10/100 (Attansic L2)

802.11b/g mini PCI-E card (Atheros-based)

256 MB (DDR2)

2 GB SSD (built-in)

-

Hi-Definition audio

Stereo speaker

Microfoon

4 Cells, 2.8hrs*

0.895 kg

SD/MMC

€ 270