

E3-112-C7AH

Part Number: NX.MRPEU.005

Processor & Chipset

Processor Manufacturer

Intel®

Processor Type

Celeron®

Processor Model

N2840

Processor Speed

2.16 GHz

Maximum Turbo Speed

2.58 GHz

Processor Core

Dual-core (2 Core™)

Cache

1 MB

64-bit Processing

Yes

Hyper-Threading

No

vPro Technology

No

Memory

Standard Memory

2 GB

Maximum Memory

8 GB

Memory Technology

DDR3L SDRAM

Memory Card Reader

Yes

Memory Card Supported

Secure Digital (SD) Card

Storage

Hard Drive Capacity

500 GB

Optical Drive Type

No

Display & Graphics

Screen Size

29.5 cm (11.6")

Display Screen Type

LCD

Display Screen Technology

ComfyView

Aspect Ratio

16:9

Screen Mode

HD

Screen Resolution

1366 x 768

Backlight Technology

LED

HDCP Supported

Yes

Graphics Controller Manufacturer

Intel®

Graphics Memory Technology

DDR3L SDRAM

Graphics Memory Accessibility

Shared

TV Card

No

Network & Communication

Wireless LAN

Yes

Wireless LAN Manufacturer

Atheros

Wireless LAN Model

WB335

Wireless LAN Standard

IEEE 802.11b/g/n

Ethernet Technology

Gigabit Ethernet

Bluetooth

Yes

Built-in Devices

Front Camera/Webcam

Yes

Microphone

Yes

Finger Print Reader

No

Speakers

Yes

Interfaces/Ports

HDMI

Yes

Total Number of USB Ports

2

Number of USB 2.0 Ports

1

Number of USB 3.0 Ports

1

Network (RJ-45)

Yes

Headphone/Microphone Combo Port

Yes

Software

Operating System Platform

Linux

Operating System

Linpus Linux

Input Devices

Keyboard

Yes

Pointing Device Type

TouchPad

TouchPad Features

Multi-touch Gesture

Battery Information

Number of Cells

3-cell

Battery Chemistry

Lithium Polymer (Li-Polymer)

Battery Capacity

2670 mAh

Power Description

Maximum Power Supply Wattage

40 W

Physical Characteristics

Colour

Copper

Height (Front)

21.20 mm

Height (Rear)

21.20 mm

Height

21.2 mm

Width

291 mm

Depth

211 mm

Weight (Approximate)

1.29 kg

Miscellaneous

Package Contents

Aspire E3-112-C7AH Notebook
Lithium Polymer Battery
AC Adapter

Additional Information

Wireless LAN: Acer Nplify 802.11b/g/n