

C734-C0FD

Part Number: NX.AYVAA.001

Processor

Processor Manufacturer

Intel®

Processor Type

Celeron®

Processor Model

N4500

Processor Core

Dual-core (2 Core™)

Processor Speed

1.10 GHz

Burst Frequency

2.80 GHz

Cache

4 MB

64-bit Processing

Yes

Memory

Standard Memory

4 GB

Memory Technology

LPDDR4X

Memory Configuration

2 x 2GB

Memory Card Reader

Yes

Memory Card Supported

microSD

Storage

Flash Memory Capacity

32 GB

Optical Drive Type

No

Display & Graphics

Screen Size

11.6"

Display Screen Type

LCD

Display Screen Technology

In-plane Switching (IPS) Technology

Aspect Ratio

16:9

Screen Mode

HD

Screen Resolution

1366 x 768

Backlight Technology

LED

Graphics Controller Manufacturer

Intel®

Graphics Controller Model

UHD Graphics

Graphics Memory Accessibility

Shared

Network & Communication

Wireless LAN

Yes

Wireless LAN Standard

IEEE 802.11 a/b/g/n/ac/ax

Bluetooth

Yes

Bluetooth Standard

Bluetooth 5.0

Built-in Devices

Front Camera/Webcam

Yes

Microphone

Yes

Number of Microphones

2

Finger Print Reader

No

Speakers

Yes

Number of Speakers

2

Sound Mode

Stereo

Interfaces/Ports

Total Number of USB Ports

4

Number of USB 3.2 Gen 1 Type-A Ports

2

Number of USB 3.2 Gen 1 Type-C Ports

2

USB Type-C

Yes

Headphone/Microphone Combo Port

Yes

Software

Operating System Platform

Chrome OS

Operating System

Chrome OS

Input Devices

Keyboard

Yes

Keyboard Localization

English (US)

Pointing Device Type

TouchPad

Battery Information

Number of Cells

3-cell

Battery Chemistry

Lithium Ion (Li-Ion)

Battery Energy

48 Wh

Maximum Battery Run Time

12 Hour

Power Description

Maximum Power Supply Wattage

45 W

Physical Characteristics

Color

Shale Black

Height

0.83"

Width

11.7"

Depth

8.1"

Weight (Approximate)

2.87 lb

Miscellaneous

Package Contents

Chromebook 511 C734-C0FD Chromebook

Lithium Ion Battery

AC Adapter

Certifications & Standards

MIL-STD 810H

Security Features

Discrete H1 Trusted Platform Module (TPM) solution for Chromebook