

untitled9

January 6, 2024

```
[ ]: answer_question("What is the resolution of my screen?")
```

```
> Entering new StuffDocumentsChain chain...
```

```
> Entering new LLMChain chain...
```

```
Prompt after formatting:
```

Below is an instruction that describes a task. Write a response that appropriately completes the request.

Instruction:

You are a helpful manual assistant. Your job is to provide answers to customer questions.

Use only information in the following paragraphs to answer the question at the end.

Explain the answer with reference to these paragraphs.

If you don't have the information in below paragraphs then give response "The required information is not mentioned in the manual".

Video specifications

Feature Specification

Type Integrated on system board, hardware accelerated

Graphic cards i3, i5, i7 Intel HD Graphics 620 (dual core)

Intel HD Graphics 630 (quad core)

NVIDIA GeForce 930MX 64 Bit(dual core)

NVIDIA GeForce 940MX 64 Bit

Data bus Integrated video

External display

support 19-pin HDMI connector

15-pin VGA connector

DisplayPort over Type-C connector

Camera specifications

NOTE: Windows Hello face authentication enabled.

Feature Specification

Camera

resolution0.92 megapixels

HD Panel

Resolution1366 x 768 pixels

FHD Panel

Resolution1280 x 720 pixels

HD Panel

Video Resolution

(maximum)1280 x 720 pixels

FHD Panel

Video Resolution

```
/usr/local/lib/python3.10/dist-packages/langchain_core/_api/deprecation.py:189:  
LangChainDeprecationWarning: The function `__call__` was deprecated in LangChain  
0.1.0 and will be removed in 0.2.0. Use invoke instead.
```

```
warn_deprecated(  

```

```
> Finished chain.
```

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```

```
<IPython.core.display.HTML object>
```

```
[ ]: answer_question("What is the battery life of my laptop?")
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Technology and components

Topics:

- Power adapter
- Processors
- Chipsets
- Graphic options
- Display options
- Realtek ALC3246 Waves MaxxAudio Pro controller
- WLAN cards
- Hard drive options
- Camera features
- Memory features
- Realtek HD audio drivers
- Thunderbolt over USB Type-C

Power adapter

This laptop is shipped with 65 W or 90 W power adapter.

WARNING: When you disconnect the power adapter cable from the laptop, grasp the connector, not the cable

itself, and then pull firmly but gently to avoid damaging the cable.

WARNING: The power adapter works with electrical outlets worldwide. However, power connectors and power

strips vary among countries. Using an incompatible cable or improperly connecting the cable to the power strip

or electrical outlet may cause fire or equipment damage.

Processors

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```
[ ]: answer_question("What is GPU?")
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[ ]: answer_question("How much GPU does my laptop have?")
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```
[ ]: answer_question("How much ram can my laptop support?")
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2.Select Camera from the apps list.

3.If the Camera App is not available in the apps list, search for it.

Memory features

This laptop supports a minimum memory of :

4 GB and a maximum of 32 GB DDR4 memory, up to 2133 MHz (dual core).

4 GB and a maximum of 32 GB DDR4 memory, up to 2400 MHz (quad core).

NOTE: The memory module in the Dual Core processor will have 2400 MHz printed, but it performs at 2133 MHz.

Technology and components 65

Question: How much ram can my laptop support?

Response:

```
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[ ]: answer_question("What is the contact support number if I get into trouble?")
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Contacting Dell

NOTE: If you do not have an active Internet connection, you can find contact information on your purchase invoice, packing slip, bill, or Dell product catalog.

Dell provides several online and telephone-based support and service options. Availability varies by country and product, and some services may not be available in your area. To contact Dell for sales, technical support, or customer service issues:

- 1.Go to Dell.com/support.
- 2.Select your support category.
- 3.Verify your country or region in the Choose a Country/Region drop-down list at the bottom of the page.
- 4.Select the appropriate service or support link based on your need.7

Contacting Dell 97

Question: What is the contact support number if I get into trouble?

Response:

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/usr/local/lib/python3.10/dist-packages/transformers/pipelines/base.py:1101:
UserWarning: You seem to be using the pipelines sequentially on GPU. In order to
maximize efficiency please use a dataset
  warnings.warn(

> Finished chain.

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