SAFETY AND WARNINGS

Thank you for buying this Kogan product. Please read all safety instructions before using your notebook computer.

• Read all instructions before using the device and retain for reference.
• This device must be used in an environment where the ambient temperature is between 5°C (41°F) and 35°C (95°F).
• Do not expose the device to rain or humidity and keep it away from liquids. If water or other liquid is spilled on the unit, switch off the unit immediately and wait until it is completely dry before turning it back on.
• Do not expose the device to solar radiation.
• Do not use strong solvents, liquid detergents or other chemicals on or near the surface of the device to prevent corrosion or deterioration of the surface.
• Do not expose the device to dusty environments.
• Do not use the device during a gas leak.
• Do not place any objects on the device.
• Do not place the device on an uneven or unstable surface.
• Ensure that the device is protected from falls or other shocks that may damage it.
• Do not leave the device on or in change on your knees or any other part of your body to avoid the risk of heat-related injuries.
• Turn off the unit before transporting or covering it with materials that do not allow for optimum air circulation.
• Do not use damaged power cords, accessories or other peripherals with your device.
• We recommend exclusively using the accessories (power supply, etc.) supplied with the device. Use only original batteries. Replacing the battery with an incorrect battery can lead to an explosion. Do not disassemble, modify or repair the device yourself, otherwise, your warranty may be voided.
• Please back up your important content regularly to avoid data loss.
• Only a technician authorized by Kogan is allowed to remove and handle the battery.
• Your battery may present a fire or burn hazard if removed or disassembled.
• Please observe the information on the device’s warning labels to prevent injury.
• There is a risk of explosion if the battery is replaced by an incorrect model.
• Do not throw the battery into the fire.
• Do not attempt to short-circuit the battery.
• Do not attempt to disassemble the battery or reassemble the battery.
• Stop using the battery if it leaks.
• The battery and its components must be recycled or disposed of properly.
• Keep the battery and its components out of the reach of children.

<table>
<thead>
<tr>
<th>CAUTION</th>
<th></th>
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<tbody>
<tr>
<td>WARNING: SHOCK HAZARD. DO NOT OPEN.</td>
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<tr>
<td>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER TO QUALIFIED SERVICE PERSONNEL.</td>
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<tr>
<td>The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated &quot;dangerous voltage&quot; within the product’s enclosures that may be of sufficient magnitude to constitute a risk of electric shock to persons.</td>
<td></td>
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<tr>
<td>The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.</td>
<td></td>
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<tr>
<td>At full volume, prolonged listening to audio can damage the user’s hearing.</td>
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</tbody>
</table>

Proper Disposal
- Do not throw your Notebook PC in municipal waste. The symbol of the crossed out wheelie bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposing of electronic products.
- Do not throw the battery in municipal waste. The symbol of the crossed out wheelie bin indicates that the battery should not be placed in municipal waste.

A  Atlas 14.1” N500 Notebook
B  Power adapter
C  Quick-start guide
D  Warranty card
**PRODUCT OVERVIEW**

1. **Camera**
   This built-in camera can be used to take photos, record video, or for use in video chats.

2. **Display**
   High-definition LCD display panel.

3. **Microphones**
   The built-in twin microphones can be used to record voice memos and for use in calls.

4. **Indicator lights**
   Indicators for caps lock on, charging and working notices.

5. **Power button**
   Press to turn notebook on. You can also use this button to enter sleep mode, and to wake it from sleep mode. If the notebook is unresponsive, holding down the power button for an extended period of time will shut down the device.

6. **Keyboard**
   QWERTY keyboard with Windows key and function options. Hold the ‘Fn’ key while pressing function buttons (example,Fn + F10 to increase display brightness).

7. **Trackpad**
   The touchpad allows for onscreen navigation and use of gestures. Think of this as your computer’s built-in mouse.

8. **Left/right trackpad buttons**
   Much like the left and right buttons on a traditional mouse, the trackpad features the same functionality.
9 **Speakers**
Two built-in speakers allowing for stereo audio output.

10 **Charge indicator light**
Lights up red when charger is in use.

11 **Power input port**
DC charging base for 12V/2A power supply (adapter supplied). Do not use with any other power supply or charger.

12 **USB 3.0 input**
Input for flash drives, additional keyboard and mouse, and any other devices with USB 3.0 connectivity. This input also supports 2.0 and below.

13 **Mini HDMI input**
Supports HDMI cable (not supplied) for linking with a TV or external monitor.

14 **3.5mm audio out**
Line audio out port for use with headphones, amplifier, external speakers or any other audio device via an AUX cable (not supplied).

15 **microSD card slot**
Card reader slot with microSD format support, ideal for importing photographs or expanding storage.

16 **USB 2.0 input**
Input for flash drives, additional keyboard and mouse, and any other devices with USB 2.0 connectivity. This input is not compatible with USB 3.0 or above.
1. Connecting power supply
   a. Plug the power adapter into a suitable power outlet.
   b. Insert adapter into the notebook’s power input port. The indicator light will show if power is being received.

When connected, the notebook will automatically begin to charge.
Ensure the battery has been charged for at least 3 hours before using without a power supply for the first time.

2. Power on the notebook
   a. Lift to open the display panel.
   b. Press the power button.
3a. Start menu
Clicking in the lower-left corner of the homescreen will open Windows 10’s Start menu. Here you’ll be able to find all of your applications, shortcuts to the Documents and Pictures folders, as well as a shortcut to your notebook’s settings menu.

3b. Pinned apps
Some of the applications are “pinned” to the start menu, appearing in the large grid on the right-hand side of the start menu. This list can be customised to your preference at any time.

3c. Action centre
In the lower-right corner of the homescreen, you will be able to expand the action centre. This includes many adjustable settings and any notifications and messages from apps.

3d. Power options, shutting down
Also in the Start menu, you’ll find the power options. Here you’ll be able to select either sleep, shut down, or restart. To turn off your notebook safely, select shut down from this list.

Using Function keys
Function keys are keys with an additional function, accessible when pressed while holding the “Fn” key (lower left corner, between “Ctrl” and the Windows logo key, “○”). Similar to holding the “Shift” key for an upper case character or symbol, hold the “Fn” key can provide quick access to toggling volume on/off, pausing or skipping media, putting the laptop into sleep mode, and many more functions.

Other keyboard shortcuts
Maximize Window: F11 or Windows logo key (“○”) + Up Arrow
Task View: Windows logo key (“○”) + Tab
Hide all applications, return to desktop: Windows logo key (“○”) + D
Open Quick Access Menu: Windows logo key (“○”) + X
Lock your PC: Windows logo key (“○”) + L
## SPECIFICATIONS

### Audio
- **Microphone**: Yes
- **Speakers**: 2x 1.0W

### Body
- **Form Factor**: Notebook
- **Camera**: Front Facing 0.3MP

### Connectivity
- **Bluetooth**: 4.0
- **Wi-Fi**: 802.11b/g/n

### Dimensions
- **Dimensions**: 332.6 x 223.5 x 21.6mm

### Inputs/Outputs
- **Headphone Jack**: 3.5mm
- **Mini HDMI**: 1
- **USB 2.0**: 1
- **USB 3.0**: 1

### Laptop
- **RAM**: 8GB
- **Resolution**: 1366 x 768
- **Screen Size**: 14.1"
- **Storage Capacity**: 128GB
- **Storage Type**: SSD

### Memory
- **Memory Card Support**: Micro SD Card

### Performance
- **CPU**: Intel® Celeron® dual-core processor N4000
- **GPU**: Intel HD Graphics 600
- **OS Version**: Windows 10 Home
- **Processor Speed**: 1.10 GHz - 2.60 GHz(Burst)

### Power
- **Battery Capacity**: 5000mAh
- **Battery Life**: 4-5 Hours
- **Battery Type**: Lithium-ion Polymer Battery

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*Note:
- Design and specifications are subject to change without notice.
- Weight and dimension shown are approximate.*
**My notebook isn't turning on**
- Leave the unit on charge for at least an hour before attempting to turn the unit on.
- The battery may have naturally depleted and may take some time to recharge. If in storage for extended periods of time, it is recommended to periodically charge the unit to keep the battery capacity high, as batteries naturally deteriorate and eventually completely die over time.
- Make note if any lights turn on, or if any internal components like fans turn on.
- Inspect the unit, charging port and power cord for any physical damage, or debris. If you notice any damage to the power cord, please do not use it, and contact help.kogan.com.

**Wi-Fi connection isn't working**
- Restart your modem/router, or both if you have separate units.
- Reconnect any range extenders that may be in use.
- Try moving the device closer to the source.
- If you cannot connect at all, double check that all passwords are correct.
- If you can connect but are getting weak or slow data, try disconnecting the device from the network manually and reconnect.

**Why isn't my battery lasting long?**
- The advertised battery life is calculated with the laptop in Airplane mode (i.e. no active connections including WiFi, Bluetooth, etc.) the screen brightness at its lowest and the laptop sitting idle.
- This is the standard method of determining battery life as it’s the only way to show comparisons between different models.
- If you feel there is an issue with your battery, please test the battery using software (such as Passmark Battery Monitor) and contact help.kogan.com with a screenshot of your findings.
- When testing the unit, please ensure brightness is turned down to the lowest setting, and all connections are turned off.
- To assist with the long-term health of your battery, do not leave it plugged in constantly. Only charge the unit when required.

**Reinstalling Windows 10 on my laptop**
- Reboot to the login screen.
- Where your user is displayed and your password requested, click the power icon on the bottom right of the screen. The options to “Sleep”, “Shut Down” or “Restart” will appear.
- Hold the shift key and press “Restart”. You will be taken to a light blue screen with several options to choose from.
- Select “Troubleshoot”, followed by “Reset this PC”.
- You are presented with the two options “Keep my files” or “Remove everything”.
- If you select “Keep my files”, you will need to provide the login and password for an administrator account. If you do not know this password, you will be unable to use this option.
- If you select “Remove everything”, you will be asked if you want to “Just remove my files” or “Fully clean the drive”. Choose “Just remove my files”.
- Confirm on the next screen to proceed with the reset process.

**Screen gets dark when unplugged**
- This will be occurring due to your power plan settings.
- You can adjust your power plan settings through your control panel.

**How to connect Android phone to Windows 10**
- When you plug in your phone to your PC via USB, you’ll see a notification up top with an option to select USB transfer options on your phone.
- Please check that you have selected either “Transfer files (MTP)” or “Transfer photos (PTP)” from the USB transfer options.

**I’ve forgotten my password**
- There are several options to reset a Microsoft password.
- Use a password reset disc via USB.
- Reset Microsoft account password online with another device.
- Reset Windows back to the factory default. Please note, this will delete all personal files and settings.

**My screen has bubbles/scratches**
- Does your screen have a pre-applied screen protector? Any bubbles or scratches would be affecting the screen protector, not the screen itself.
- This screen protector is intended to protect the screen from damage during manufacture, packing and transit and can be safely removed after it has been received.

For more troubleshooting advice, and any additional help you may need for this notebook, head online to help.kogan.com.