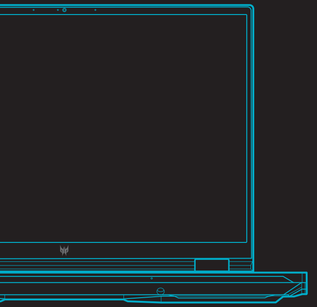
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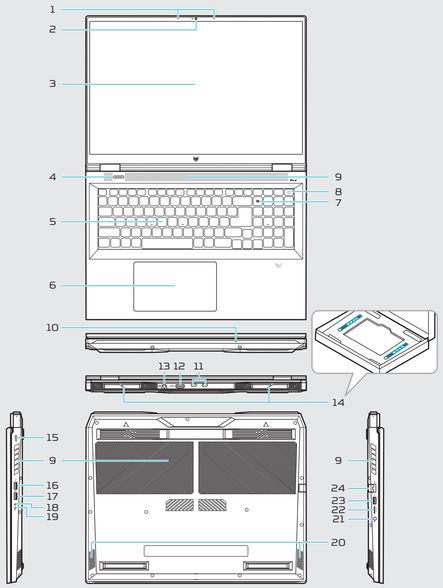
PREDATOR HELIOS 18

Setup Guide



Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide

Your Predator Notebook Tour



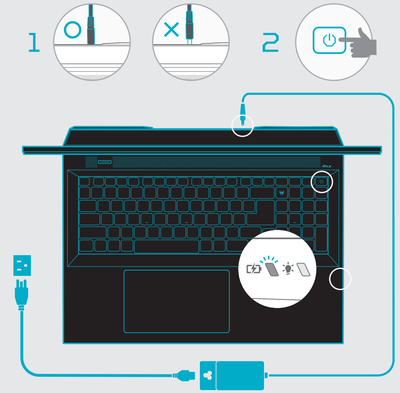
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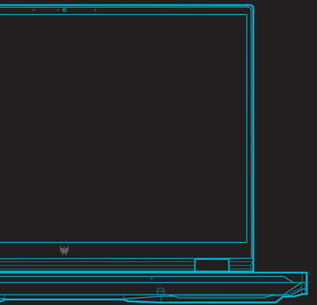
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PREDATOR

PREDATOR HELIOS 18

Setup Guide

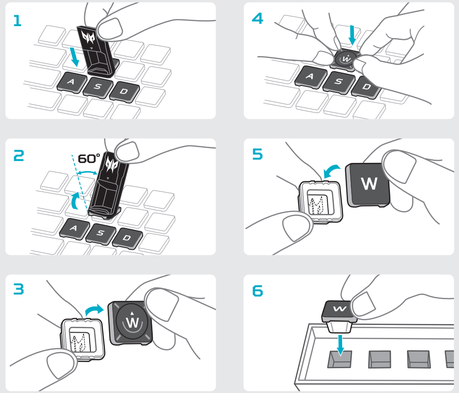


Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide

NC.V8711.00R-01

Replace MagSpeed and MagClick keys

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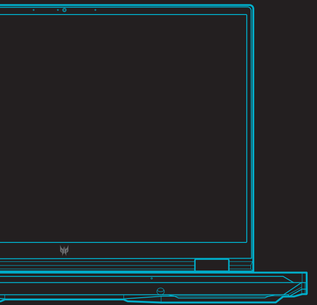
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PH18-72

PREDATOR

PREDATOR HELIOS 18

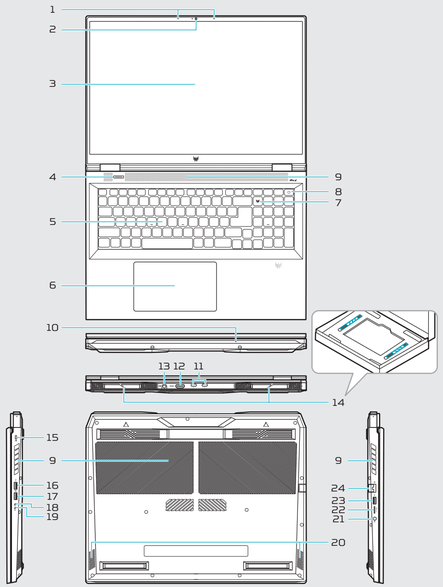
Setup Guide



Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide

Your Predator Notebook Tour

Your Predator Notebook Tour / Your Predator Notebook Tour
Your Predator Notebook Tour / Your Predator Notebook Tour



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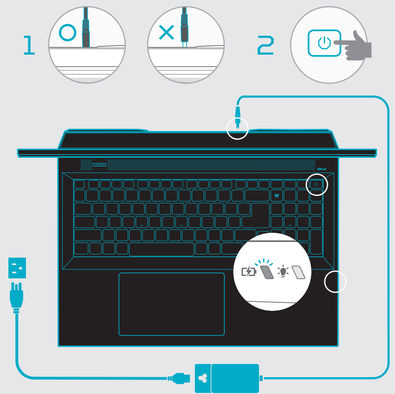
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Getting Started / Getting Started / Getting Started
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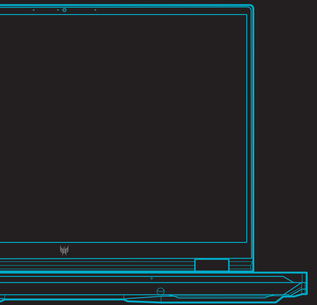
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PREDATOR

PREDATOR HELIOS 18

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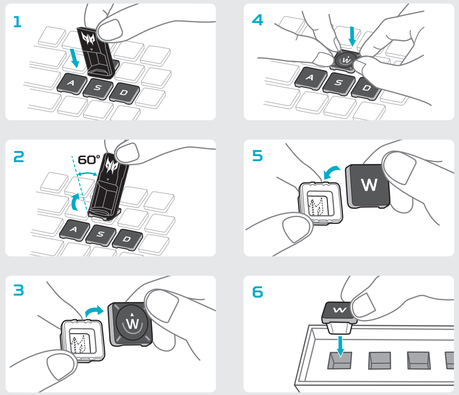


Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide

NC.V8711.00R-01

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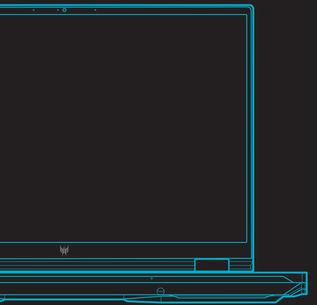
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PREDATOR HELIOS 18

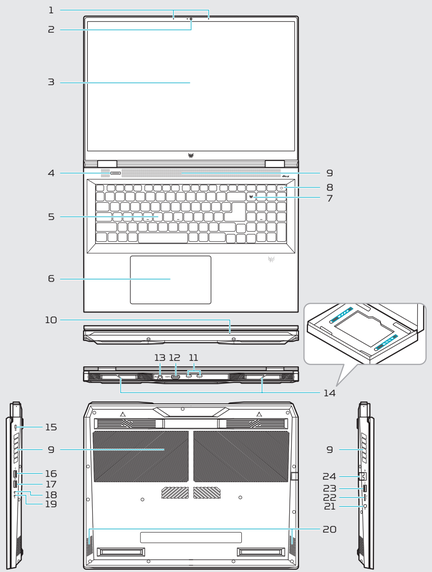
Setup Guide



Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide
Setup Guide

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Your Predator Notebook Tour / Your Predator Notebook Tour
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16. USB 3.2 Gen 2 port (Up to 10 Gbps)
17. USB 3.2 Gen 2 port with power-off charging (Up to 10 Gbps)
18. Power indicator
19. Battery indicator
20. Speakers
21. Headset / speaker jack
22. MicroSD card reader
23. USB 3.2 Gen 1 port (Up to 5 Gbps)
24. Ethernet (RJ-45) port

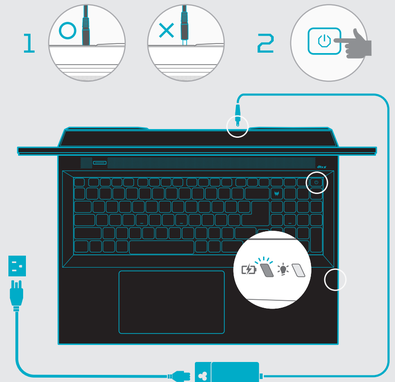
1. Microphones
2. Webcam
3. Screen
4. Mode key
5. Keyboard
6. Touchpad
7. PredatorSense key
8. Power button
9. Ventilation and cooling fan
10. Microphone
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Getting Started

Getting Started / Getting Started / Getting Started
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Important: An internet connection is required for first-time setup.

Note: Please press the AC adapter into the tunnel to the power connector. You will feel a click indicating it is connected. Then, check the light of battery indicator shows amber while charging

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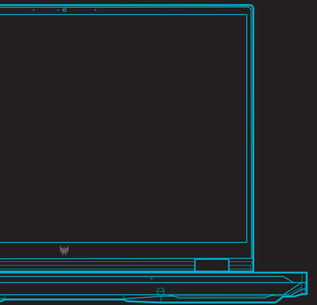
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PREDATOR

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Setup Guide

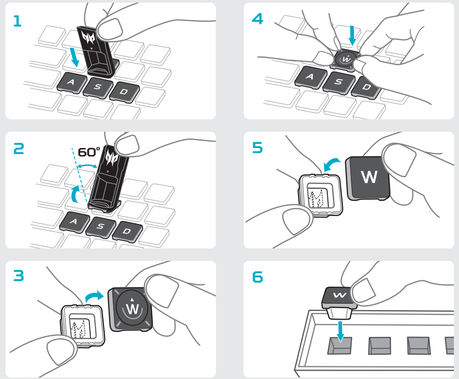


Setup Guide
Setup Guide
Setup Guide
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NC.V8711.00R-01

Replace MagSpeed and MagClick keys

Replace MagSpeed and MagClick keys
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Note: 1. When installing the MagSpeed keys, you must point the indented edge towards the user. Wrong installation will damage the keycap.
2. The keyboard layout depends on your Regions.

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Safety Notice

Safety Notice / Safety Notice / Safety Notice
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WARNING! To reduce the possibility of heat-related injuries or of overheating the computer, do not place the computer directly on your lap or obstruct the computer air vents. Use the computer only on a hard, flat surface. Do not allow another hard surface, such as an adjoining optional printer, or a soft surface, such as pillows or rugs or clothing, to block airflow. Also, do not allow the AC adapter to come into contact with the skin or a soft surface, such as pillows or rugs or clothing, during operation. Wait one-half hour after switch off before handling hot parts.

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Environment

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Temperature:	- Operating: 5 °C to 35 °C - Storage: -20 °C to 60 °C	Humidity (non-condensing):	- Operating: 20% to 80% - Storage: 20% to 60%
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