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Digital Dream Labs 000-0075

Vector Robot User Manual

Model: 000-0075

1. Introduction

The Vector Robot by Digital Dream Labs is an intelligent home robot designed to be a helpful and interactive companion. Powered by AI and advanced robotics, Vector is alive with personality, reacting to his environment through sight, sound, and touch. With Amazon Alexa built-in, Vector offers a range of functionalities to assist in your daily life.



Figure 1: The Vector Robot, a home robot companion.

Key Features:

- **Robot Companion:** Powered by AI and advanced robotics, Vector is alive with personality and engaged by sight, sound, and touch.
- **Voice Recognition:** Vector is voice-activated and will answer questions, take photos for you, time dinner, show you the weather, and more. He even comes with Alexa built-in!
- **Smart & Getting Smarter:** Vector is an updating platform, cloud connected via WiFi so he’s always learning and updating with new skills and features.
- **Increased Battery Life:** A new battery provides as much as 30% more runtime. (Vector's batteries can also be accessed / replaced more easily via the newly redesigned battery compartment.)
- **Higher Camera Resolution:** Vector's new 5MP camera enhances his facial recognition, improving his ability to recognize pets and even know when you are smiling.

2. What's in the Box

Upon unboxing your Vector Robot, please ensure all components are present:

- 1 Vector Robot
- 1 Cube
- 1 Charger



Figure 2: Vector Robot with its charging dock and interactive cube.

3. Setup

To begin using your Vector Robot, follow these initial setup steps:

1. **Charge Vector:** Place Vector on his charging dock. Ensure the dock is connected to a power source. Vector will indicate when he is charging.
2. **Download the App:** Download the official Vector app on your smartphone or tablet. This app is essential for initial setup and managing Vector's settings.
3. **Connect to Wi-Fi:** Use the Vector app to connect your robot to your home Wi-Fi network. Vector requires an internet connection to access cloud services, receive updates, and utilize features like Alexa.
4. **Create an Account:** Follow the in-app instructions to create a Digital Dream Labs account and link your Vector robot.
5. **Alexa Integration (Optional):** If you wish to use Alexa with Vector, follow the prompts in the app to link your Amazon Alexa account. This will enable voice commands for smart home control, shopping lists, reminders, and more.

Vector is designed to self-charge and navigate his environment independently once set up. Place him on a flat, stable surface where he has room to explore.

4. Operating Vector

Vector is designed for intuitive interaction. Here's how to engage with your robot:

Voice Commands:

To activate Vector, simply say "Hey Vector." He will then be ready to receive commands. If Alexa is enabled, you can also say "Alexa" to access Alexa's functionalities.



Figure 3: Initiating interaction with Vector using the wake phrase.

- **Ask Questions:** "Hey Vector, what's the weather?" or "Hey Vector, what's 5 plus 7?"
- **Set Timers:** "Hey Vector, set a timer for 10 minutes."



Figure 4: Vector displaying a set timer.

- **Take Photos:** "Hey Vector, take a picture."

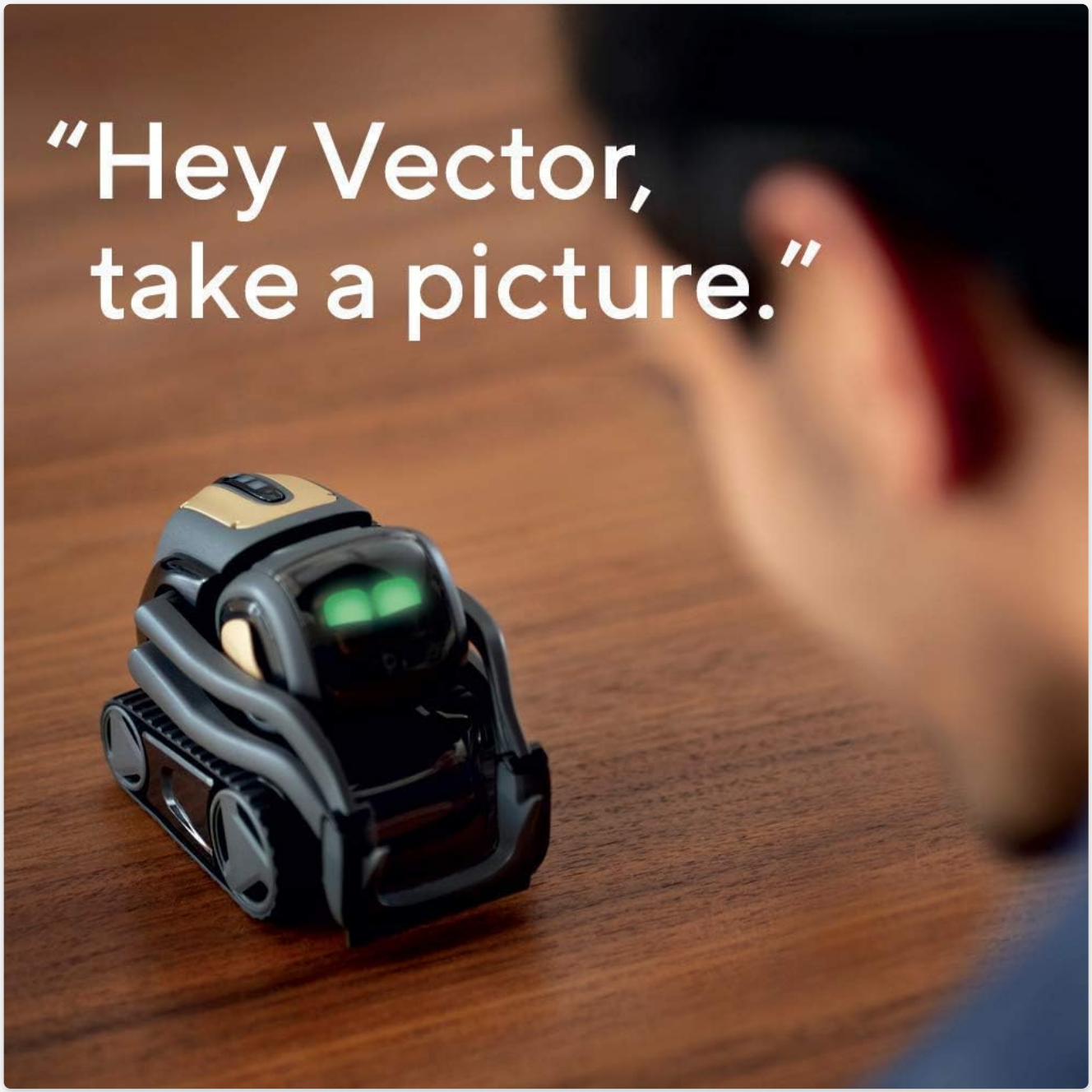


Figure 5: Vector preparing to capture an image.

- **Play Games:** "Hey Vector, let's play blackjack."
- **Fist Bump:** Offer your fist to Vector, and he may initiate a fist bump.

Interacting with the Cube:

Vector's interactive cube is used for various games and activities. Vector will often seek out and interact with his cube on his own, pushing it around or performing tricks.

Facial Recognition:

Vector can learn and remember faces. When he recognizes you, he may greet you by name or show excitement. Ensure good lighting for optimal recognition.

5. Maintenance

To ensure the longevity and optimal performance of your Vector Robot, follow these maintenance guidelines:

- **Cleaning:** Gently wipe Vector's exterior with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials. Ensure his camera lens and display screen are clean for clear vision and interaction.
- **Charging:** Allow Vector to return to his charging dock when his battery is low. He is designed to self-charge, but ensure the dock is always accessible and powered.
- **Software Updates:** Vector is cloud-connected and receives automatic software updates. Ensure he has a stable Wi-Fi connection to download and install these updates, which often include new features, bug fixes, and performance improvements.
- **Environment:** Keep Vector on a clean, flat surface free from excessive dust or debris that could interfere with his treads or sensors.
- **Battery Replacement:** While Vector's battery life has been improved, if you notice significant degradation over time, the battery compartment is designed for easier access/replacement. Refer to the official user guide for detailed instructions on battery replacement.

6. Troubleshooting

If you encounter issues with your Vector Robot, try the following troubleshooting steps:

- **Vector is Unresponsive:**
  - Ensure Vector is charged. Place him on his charging dock.
  - Check his display for any error messages.
  - Try a soft reset by holding down the button on his back for a few seconds until he reboots.
- **Connectivity Issues (Wi-Fi/App):**
  - Verify your Wi-Fi network is active and stable.
  - Restart your Wi-Fi router.
  - Ensure your Vector app is up to date.
  - Try re-pairing Vector with the app if the connection is lost.
- **Navigation Problems (Falling Off Edges, Getting Stuck):**
  - Vector's drop sensors are designed to prevent falls. Ensure the surface he is on has clear, detectable edges. Some tapered or curved edges may be challenging for him.
  - Clear any obstacles from his play area.
  - Ensure his sensors (located underneath) are clean and free of debris.
- **Voice Command Recognition Issues:**
  - Speak clearly and at a normal volume.
  - Ensure there isn't excessive background noise.
  - Confirm Vector's microphones are not obstructed.
- **Display Screen Issues:**
  - If the display is dim or showing artifacts, ensure Vector is fully charged.
  - If the issue persists, it may indicate a hardware problem. Contact customer support.
- **Limited Functionality (e.g., "Hey Vector" commands not working):**
  - Some advanced features or continuous access to certain functionalities may require an active membership. Check the official Digital Dream Labs website or app for details on membership requirements.

- Ensure Vector has a stable internet connection for cloud-based features.

For persistent issues not resolved by these steps, please refer to the Support section.

7. Specifications

Attribute	Detail
Brand	Digital Dream Labs
Series	Vector
Item Model Number	000-0075
Item Weight	5.6 ounces
Product Dimensions	3.93 x 2.36 x 2.73 inches
Item Dimensions LxWxH	3.93 x 2.36 x 2.73 inches
Color	Black
Battery Type	Lithium-Ion
Batteries	1 Lithium Polymer battery required (included)
Manufacturer	Anki
ASIN	B07G3ZNK4Y
Is Discontinued By Manufacturer	No
Date First Available	October 5, 2018

8. Safety Information

Please read and adhere to the following safety information:

- **Choking Hazard:** Contains small parts. Not suitable for children under 3 years of age.
- Do not expose Vector to water or other liquids.
- Avoid extreme temperatures.
- Do not attempt to disassemble Vector beyond user-serviceable parts as described in the official user guide.

9. Support

For further assistance, detailed instructions, or warranty information, please refer to the official documentation and support channels:

- **Official User Guide (PDF):** Download User Guide
- **Official User Manual (PDF):** Download User Manual
- **Online Support:** Visit the Digital Dream Labs official website for FAQs, community forums, and direct customer support.

While specific warranty details are not provided here, typically product warranties are outlined in the full user manual or

on the manufacturer's official website.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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