



SOLUTION
Tronix

“INSTRUCTIVO PARA LA LIMPIEZA DE PC”

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INSTRUCTIVO PARA LA LIMPIEZA DE PC

1. RECOMENDACIONES:

Recomendaciones	Contenido
Asegurar desconexión del equipo	Antes de realizar este instructivo, asegúrate de desconectar la computadora de la corriente eléctrica y apagarla completamente, para evitar accidentes.
Espacio adecuado	Realiza la limpieza en un espacio con buena iluminación y sin corrientes de aire fuertes para evitar la acumulación de polvo durante el proceso.
Seguridad personal	Utiliza pulseras antiestáticas para prevenir descargas eléctricas que puedan dañar los componentes. El cuerpo humano cuenta con energía eléctrica también.
Contar con los materiales	Ten a la mano las herramientas que necesitaras que están explicadas posteriormente.
Garantía	Existen equipos (PC) que cuentan con una garantía mientras el equipo no este abierto, revísalo si n esta se te anulará.



2. HERRAMIENTAS

Herramientas	Tipo	Imagen
Destornilladores	Philips o de estrella, planos para desarmar de la carcasa	<p>Destornilladores planos:</p>  <p>Destornilladores Philips</p> 
Brochas	Brochas antiestáticas para quitar el polvo de los componentes.	



1. **Home Screen**

2. **Search Functionality**

3. **User Profile and Settings**

4. **Notifications**



5. **Payment Gateway Integration**



1. Introduction

The purpose of this report is to provide a detailed analysis of the data collected during the experiment. The results are presented in the following sections.



2. Methodology

The methodology used in this experiment involves the following steps:

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Figure 1.1: A hand holding a stack of US dollar bills.



Figure 1.2: A hand holding a stack of US dollar bills.



Figure 1.3: A hand holding a stack of US dollar bills.



Figure 1.4: A hand holding a stack of US dollar bills.

1. **Handwritten note**



2. **Handwritten note**



3. **Handwritten note**



4. **Handwritten note**

Figure 1.1: A hand holding a stack of US dollar bills.



Figure 1.2: A hand holding a stack of US dollar bills.



Figure 1.3: A hand holding a stack of US dollar bills.



Figure 1.4: A hand holding a stack of US dollar bills.





Figure 1. A person in a dark jacket and orange pants lying on a white surface, possibly a table or floor, with their head tilted back and arms outstretched.



Figure 2. A person in a dark jacket and orange pants lying on a white surface, possibly a table or floor, with their head tilted back and arms outstretched.



1. The first step is to identify the components that will be used in the project.



2. The second step is to design the circuit board. This involves determining the layout of the components and the connections between them.



1. The first step is to identify the problem or goal.

2. The second step is to gather information and resources.



3. The third step is to develop a plan or strategy.

4. The fourth step is to implement the plan.

5. The fifth step is to evaluate the results and make adjustments.



1. The first step is to identify the problem or goal.

2. The second step is to gather information and resources.



3. The third step is to develop a plan or strategy.

4. The fourth step is to implement the plan or strategy.

5. The fifth step is to evaluate the results.

6. The sixth step is to make adjustments as needed.



1. The first step in the process is to identify the problem or opportunity that the organization is facing.

2. The second step is to gather information and data related to the problem or opportunity.



3. The third step is to analyze the information and data to identify the root cause of the problem or opportunity.



4. The fourth step is to develop a solution or plan of action.

5. The fifth step is to implement the solution or plan of action.





- The first step in the process is to identify the problem.
- The second step is to gather information about the problem.
- The third step is to analyze the information and determine the cause of the problem.
- The fourth step is to develop a plan to solve the problem.
- The fifth step is to implement the plan and monitor the results.

Conclusion

- The first step in the process is to identify the problem.
- The second step is to gather information about the problem.
- The third step is to analyze the information and determine the cause of the problem.
- The fourth step is to develop a plan to solve the problem.
- The fifth step is to implement the plan and monitor the results.
- The sixth step is to evaluate the results and make adjustments as needed.
- The seventh step is to document the process and results.
- The eighth step is to share the results with others.
- The ninth step is to reflect on the process and learn from the experience.
- The tenth step is to celebrate the success.

2. COMPONENTS OF A MOTOR

2.1. IDENTIFYING THE COMPONENTS OF A MOTOR



2.2. IDENTIFYING THE COMPONENTS OF A MOTOR



3. COMPONENTS OF A MOTOR

1. COMPONENTS OF A MOTOR

1.1. THE MOTOR IS A DEVICE THAT CONVERTS ELECTRICAL ENERGY INTO MECHANICAL ENERGY.



1.2. THE MOTOR IS A DEVICE THAT CONVERTS ELECTRICAL ENERGY INTO MECHANICAL ENERGY.



1. COMPONENTS OF A MOTOR

1. Introduction

1.1. The purpose of this document is to provide a comprehensive overview of the project and its objectives.



1.2. The project aims to develop a system that can efficiently manage resources and optimize performance.



2. Methodology



- **Handmade** - made by hand
- **Handcrafted** - made by hand
- **Handmade** - made by hand



- **Handmade** - made by hand
- **Handcrafted** - made by hand
- **Handmade** - made by hand



Figure 1: A person in a dark hoodie is shown from the side, looking down at a laptop screen. The image is blurry and has a dark, moody aesthetic.



Figure 2: A person in a dark hoodie is shown from the side, looking down at a laptop screen. The image is blurry and has a dark, moody aesthetic. A large blue 'X' is overlaid on the left side of the image, and a large white 'X' is overlaid on the right side.





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