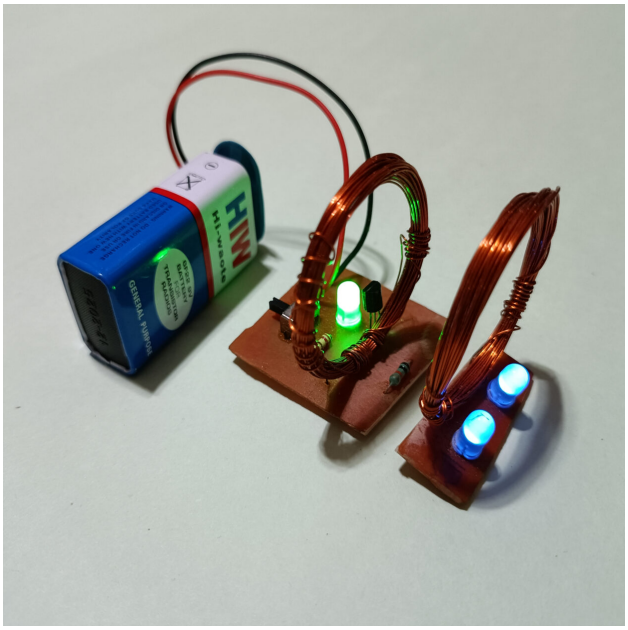

Wireless En
PCB

Available offer

- **Free Shipping** above Rs999.
- COD available in above 999.
- Pay with UPI QR
- Coupons
- **Special Bulk Di** Companies and
- Get Special Disc

Highlights

Branding Free Pr

- No Brand Name/ Projects
- 100% Working p
- Tested Project &

Documentation

- Free Project Syn
- Printed Short Re
- Printable Soft co

Support

- Demo Video – **E**
- Technical Suppo
- Get Discount Co

Click Here to Buy D

Read More

SKU: PH_EP_026

Price: ~~₹396.00~~ Original price was: ₹396.00.₹234.00 Current price is: ₹234.00.

Stock: instock

Categories: Engineering project, IC & Transistor, Mini Project, Projects

Product Description

INTRODUCTION:

Wireless power transmission is a technology that enables the transfer of electrical energy from a power source to an electrical device without the need for physical wires or direct electrical contact. While there are more complex and advanced methods of wireless power transmission, I will outline a simple approach using electromagnetic induction.

APPLICATION:

Wireless energy transmission has various applications across different industries and fields. Here are some notable applications:

1. Wireless Charging of Devices: One of the most common applications of wireless energy transmission is in wireless charging of devices such as smartphones, tablets, smartwatches, and wireless earbuds. This technology eliminates the need for physical cables and allows for convenient and efficient charging.
2. Electric Vehicle Charging: Wireless energy transmission is also being used to charge electric vehicles (EVs) wirelessly. This technology enables the charging of EVs by simply parking them over a wireless charging pad, eliminating the need for physical charging cables.

These are just a few examples of the diverse applications of wireless energy transmission. As technology continues to advance, we can expect to see more innovative applications in various industries and fields. **ADVANTAGES:**

1. Convenience: Wireless power transmission eliminates the need for physical wires, allowing for easier device charging or power supply without the hassle of plugging and unplugging cables.
2. Flexibility: Devices can be charged or powered without the limitation of cable length, providing more flexibility in device placement and movement.

3. Safety: Wireless power transmission eliminates the risk of electric shock or short circuits due to exposed wires.
4. Reduced wear and tear: By eliminating physical connectors, there is less wear and tear on device charging ports, resulting in increased durability.

Download Free Project Synopsis

Working Video

Disclaimer:

This is a handmade complete working Models, Projects & Activity kits supported by rough study material to make a suitable projects report by the student. It is using Cardboard/Wooden base, Paper, Foam based board, stationary items, Electronic-Electrical Components, Mechanical & Scientific goods as per the requirement of a particular model. Colour of product and decoration item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.
