

5V 1A Wireless Power Supply Transmitter Receiver Charging Coil Module

Slug: 5v-1a-wireless-power-supply-transmitter-receiver-charging-coil-module

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Induction Module] Wireless Charger Module Inductive Charger Transmitter + Receiver Power Supply Module DC 5 V 1A This product is for the current wireless charging various series of small electronic products, and power development and design is made with a small size, extremely easy to use, high efficiency, low cost features primarily for mobile electronics products such as: cell phones, game machine, fish tank, MP3, MP4, adult products, digital cameras, electric shavers, machine learning, medical supplies and other products of underwater applications. As a result of non-contact charging power supply, make the product completely sealed, waterproof and dustproof, increase the life of the product easier to use. Features: Input voltage: 9 ~ 12V Maximum load current: 1.3A Receives the output voltage and current: 5V / 2A, 12V / 700mA Transmitting coil size: diameter 43mm, thickness 2.3mm Transmitter module size: 18mm * 8.5mm * 15mm Receiver Module size: 10mm * 25mm * 3mm Receiving coil size: diameter 43mm, thickness 1.2mm Receive the best distance: 3 ~ 6mm Includes: Power

UNIT PRICE (EX. GST)

Rs. 399

WITH 18% GST

Rs. 471

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.