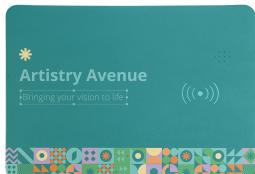
Hover Wireless Charger / Mouse Pad



URL Link: https://ultimateinspiration.com.au/product/hover-wireless-charger-mouse-pad





Description

Enhance your workspace with the Hover Wireless Charger / Mouse Pad LL0217, a sleek and practical solution combining a high-tech PU mouse mat with a built-in wireless charging feature. This innovative mat is designed to seamlessly charge compatible phones while providing a smooth surface for your mouse. Simply connect the charging pad to power using the included micro USB cable, and place your phone on the mat to start charging. Perfect for modern offices or home workstations, the Hover Wireless Charger / Mouse Pad LL0217 offers convenience and efficiency in one stylish package. Material: **PU Mat**

Details

Packaging

Each in blister tray with cable then kraft gift box



Black

Colours

Decoration Options Digital Print, Screen Print

Decoration Areas Screenprint: 150 x 145mm (LxH)| Digital

Print: Small - 180 x 180mm (LxH), Large -270 x 189mm (LxH), Sleeve - 365 x 308mm (LxH)

Notes

Details such as measure, weight indications are approximate figures only. We reserve the right to change colours, printable areas, technical details or designs.

Why Should You Buy From Us?



Long Trustworthy &

Recognised Member of **APPA**



& Thousands of Happy Customers



Price Beat Policy for Same Item



Company



& Turnaround Time



Big Variety of Goods from Budget to Premium



Price & Best Quality



Delivery

Ready to Order?

If you would like to proceed then simply reply to our email and tell us your print requirements and supply your logos in vector EPS, AI or PDF. We will provide pre-production mock up proof for approval prior to production if the quote is acceptable and you like to proceed with this order.

Copyright © 2021 ULTIMATE INSPIRATION

This Marketing Info Sheet is created on 07/09/2025

P. 1300 653 148 E. sales@ultimateinspiration.com.au W. WWW.ULTIMATEINSPIRATION.COM.AU

A. P.O. Box 5179 Pinewood VIC 3149 **ABN.** 57 161 525 793



MEMBER