

To All Valued Partners,

Greetings.

It is our great honour to introduce to you our company's innovatively developed series of solar charger products. As the world actively promotes the green energy transition, we are committed to integrating efficient and convenient eco-friendly technology into daily life. Taking Hong Kong as our starting point, we aim to facilitate travel for residents and visitors alike, contributing to the sustainable development of the city.

Our solar chargers combine cutting-edge light energy conversion technology with user-centric design, featuring the following core advantages:

1. **High-Efficiency Energy Conversion:** Equipped with high-performance monocrystalline silicon solar panels, they stably harness solar energy and significantly enhance charging efficiency under sunlight.
2. **Product Durability:** Sturdily constructed for long-lasting use, the chargers are suitable for outdoor public areas, such as shopping malls, residential premises, hotels, temples, hospitals, schools, clubs and theme parks. They can be used freely wherever sunlight is available, and are equipped with rainproof and dustproof functions to adapt to various environments.
3. **Intelligent Safety Protection:** Built-in intelligent chips support multiple safety protections, including overcharge protection, overcurrent protection and short-circuit protection, ensuring the safety of both devices and users.
4. **Wide Compatibility:** Compatible with a full range of USB and wireless-charging devices such as mobile phones, tablets and Bluetooth earphones, meeting diverse charging needs.

Choosing our products means not only embracing a convenient tech-driven lifestyle but also participating in a green energy revolution. As an international metropolis, Hong Kong faces the dual challenges of energy consumption and environmental protection. Promoting solar chargers encourages the public to reduce reliance on the traditional power grid, eases urban electricity demand pressure, lowers carbon emissions, and supports Hong Kong's vision of achieving carbon neutrality.

We firmly believe that this product not only improves personal daily efficiency but also showcases Hong Kong's international image as a Green Smart City, demonstrating Hong Kong's foresight and initiative in innovation technology and environmental responsibility. Through the popularisation of clean energy applications, we look forward to working with all sectors to build a more liveable and resilient Hong Kong.

We sincerely invite all partners to join us in integrating green technology into daily life and injecting new momentum into Hong Kong's sustainable development.

Best regards,

Rich Overflow Technology Lighting Ltd.



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