

SONY



OFFICIAL PARTNER

Press Release

Power Through the Day with the New CP-V5 USB Portable Charger from Sony
New 5,000mAh battery is able to charge a smartphone twice¹ for users to stay connected all day



Hong Kong, April 4, 2014 – Urbanites who demand the best will appreciate the new CP-V5 USB Portable Charger from Sony that can charge a smartphone up to two times¹, perfect for those who rely heavily on their smartphones and tablets for work emails or to stay connected with their friends while on the move all day long.

Weighing approximately 145g, the CP-V5 has an LED indicator, housed in a light-weight body that can fit into most bags, and has an impressive 5,000mAh battery capacity with a high output of 1.5A for speedy charging.

Containing a Sony-made Lithium ion battery, the CP-V5 USB Portable Charger utilizes Sony's Hybrid-Gel Technology, allowing it to retain more than 90 per cent of its capacity at 1,000 charges. Sony has also designed its latest USB Portable Charger which can be charged either via a computer's USB port or an AC adaptor².

The new CP-V5 USB Portable Charger from Sony comes in white and black, and is now available at HK\$279.

¹ Actual chargeable capacity varies depending on battery condition, storage condition and portable device

² AC Adaptor sold separately

For customer enquiries, please contact Sony hotline service at (852) 2345-2966.

About Hong Kong Marketing Company

Hong Kong Marketing Company (HKMC), a division of Sony Corporation of Hong Kong Limited, provides sales, marketing and after sales services for Sony's consumer electronics products as well as broadcast and professional products in Hong Kong and Macau. For more information on Sony's products and services, please visit our website at <http://www.sony.com.hk>.

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Specifications of USB Portable Charger CP-V5:

Model		CP-V5
Input		DC 5V, 0.5A ~ 1.0A
Output		DC 5V
	Micro USB	1.5A (Max)
Size (W x H x D mm)		72.0 × 127.0 × 12.2
Weight		Approx. 145 g
Supply Time * ¹	Micro USB	Approx. 120 min (Max 1.5A)
Battery Capacity (3.7V) * ²		5,000 mAh
Output Capacity (5V) * ³		3,000mAh
Charging Time	AC adaptor	Approx. 7 hours
	USB port	Approx. 12 hours
Operating Temperature		0°C ~ 35°C

*1 Supply time varies depending on battery condition, storage condition and portable device

*2 Li-ion polymer battery nominal capacity

*3 Output capacity after voltage conversion to 5V