



All For You

New year, new momentum. With a fresh start around, it's a great time to get moving on things that matter.

Help your family go digital in three simple steps, enjoy smart living and unlock a wealth of lifestyle rewards.

1. Download the CLP App
2. Activate your CLP One account
3. Connect your Domeo eShop account

**The More Energy You Save, The More You Earn**

Activate your CLP One account for the first time to earn 500 Domeo Points, and redeem for limited offer on On Kee Nourishing Soup Ingredients Pack worth HK\$55 (while stocks last).

**All-in-One CLP App with Four Smart Features for Family Members of All Ages:**

- One Glance to See Daily Energy Consumption\*
- Domeo Rewards at Your Fingertips
- One Touch to Set Personalised Alerts
- One Tap to View and Pay Your Bills

\*Applicable to smart meter users with access to hourly consumption data up to 3 hours ago via CLP App.

Terms and conditions apply.



Energy-saving Tips

No matter how hard you try to save energy, your electricity bills just don't seem to drop. Why is that? You may have fallen into the trap of the "standby power drainers" lurking around your home!

Many household appliances continue to consume electricity even when they're on standby. Assume each appliance uses just one watt of power while idle, and an average household has around 10 to 20 such appliances. Switching them all off completely could cut your total household electricity use by up to 3%.

Tracking down these hidden power drainers isn't difficult. By spotting certain features, you can tell whether an appliance is still using power in standby mode. Use the table below to help identify the culprits.

Four Characteristics of Power Drainers	Common examples
Comes with a remote control	Televisions, video recorders, fans, sound systems
Has a continuous electronic display	Air conditioners, washing machines, microwave ovens, gaming consoles, sound systems
Uses an external power supply such as a transformer	Mobile phone chargers, laptops
Contains a rechargeable battery unit	Battery chargers

To reduce standby power consumption, consider using power sockets with switches. After using an appliance, simply switch it off at the wall — it's an easy habit that can save you a fair bit of money over time!



CLP Activity Highlights

What's so special about an ordinary bottle of seawater?

Seawater contains a wealth of environmental DNA (eDNA), including animal skin particles, excretions, and tiny cells. This helps researchers analyse which species live in different waters, where they're found, and how many there are.

Venturing into the deep sea to collect seawater for research is no easy task! In recent years, Professor Apple Chui from The Chinese University of Hong Kong has led a research team to dive into the western, southern, and eastern waters of Hong Kong to gather seawater samples. Using their self-developed seahorse detection technology, they're tracking seahorse distribution and collecting vital data for conservation.

This meaningful expedition, crucial for marine conservation, is supported by the Marine Conservation Enhancement Fund sponsored by CLP Power, HK Electric, and Hong Kong LNG Terminal Limited. The scheme also supports several universities in using eDNA technology to study the diversity of corals, reef fish, mangrove fish, and more — all working together to protect Hong Kong's precious marine ecosystem.



CLP Rewards

Spring into the season by paying your CLP electricity bill and get a chance to win up to 60,000 Asia Miles\*!

From now until 31 March 2026, CLP customers who pay their electricity bill using any of the following methods will automatically receive 3 lucky draw chances:

- Using Scan & Pay on SC Mobile
- Using "Pay FPS by Bank App" on CLP App to pay via SC Mobile
- Using bill payment on SC Mobile or Standard Chartered Online Banking

First-time register FPS (Faster Payment System) with your Standard Chartered Bank account during the promotion period can also receive 1 extra lucky draw chance. Each eligible customer can earn up to 7 entries in total during the campaign period.

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All Things Low Carbon

Power Kid recently made some new friends who are passionate about saving energy and home electrical safety. These new pals are the Family Smart! They're the perfect crew to help you learn about smart home tech and smarter ways to use electricity. They'll also be checking for any safety risks around the home, ensuring it's not just energy-efficient, but safe as well!

Let's get to know the members of this smart and savvy family:

- 智爸 — The Logical One**  
Loves researching smart homes, relies on data, and shows you how tech can improve your quality of life.
- 慳媽 — The Life Hacks Queen**  
Saves energy without sacrificing comfort, loves practical tips on how to save smartly and with peace of mind.
- 識仔 — The Curious Kid**  
Loves asking "why" and helps everyone learn from everyday life.
- 檢婆 — The Vigilant Grandma**  
Worries most about forgetting to switch appliances, feels better after checking, and hopes for reminders to help herself.
- 慳慳 — The Energy-Saving Furry Boss**  
Demands that the lighting, heating, and air-conditioning switch on and off at perfect timing.

With them by your side, hopefully everyone can become a smart, energy-saving, and safety-conscious user of electrical appliances!