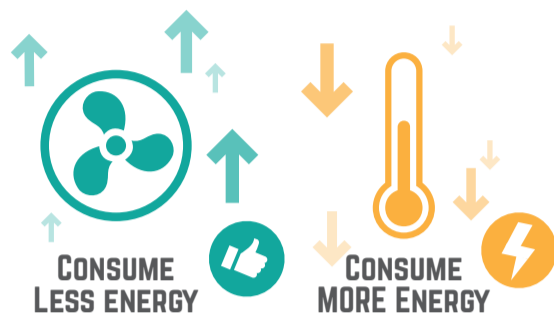




ENERGY SAVING TIPS



Workplace



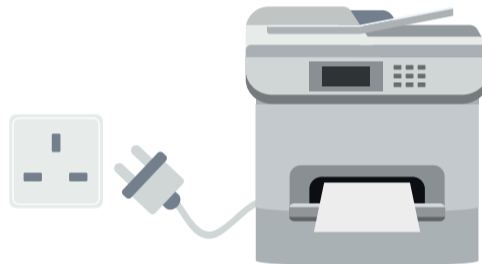
Use a high fan speed rather than lowering the temperature setting to cater for increased cooling demand.



Switch off the screen can save even more energy than just letting the screen savers run.



Dress smart and as light as possible during summer.



Unplug water dispensers and printers or install a timer for them to switch them off after office hours, over the weekends and long holidays.



Switch off lights and air conditioning for an unoccupied zone and during lunch breaks. Affix 'Save Energy' stickers near the switches as a reminder.



PolyU Green Campus



READ MORE FROM THE SOURCES:

- Electrical and Mechanical Services Department (EMSD). *Energy Saving Tips for Office*. Available: <https://goo.gl/fhkrSF>
- EMSD. *Energy Saving Tips for Home*. Available: <https://goo.gl/wo8B9w>



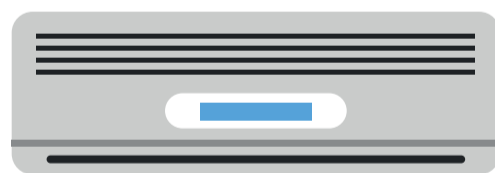
Home



Grade 1

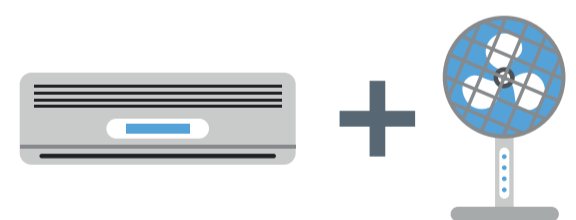


Look for products with energy label "Grade 1" as they are the most energy-efficient.

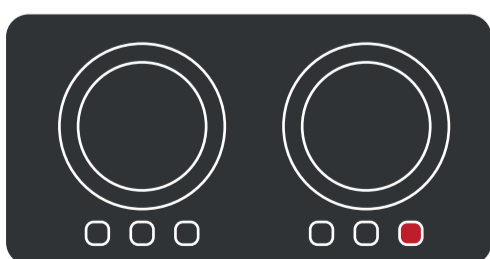


Inverter type air conditioners (變頻式冷氣機)

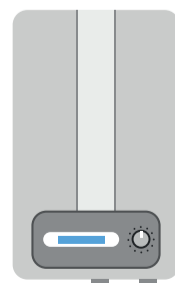
Adopt inverter type air conditioners can save up to 40% annual electricity consumption comparing with non-inverter type air conditioners.



Use fans instead of air conditioners as far as possible. If air conditioners are required, use a fan in conjunction with the air conditioner to spread the cooled air more effectively.



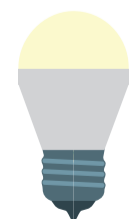
Use induction cookers as they are energy-efficient.



Use instantaneous water heaters are far as practicable. Otherwise, use energy-efficient storage type water heaters.



CFLs



LED

Replace incandescent lamps with more energy-efficient lamps (e.g., Light Emitting Diode (LED) lamps or compact fluorescent lamps (CFLs)).