
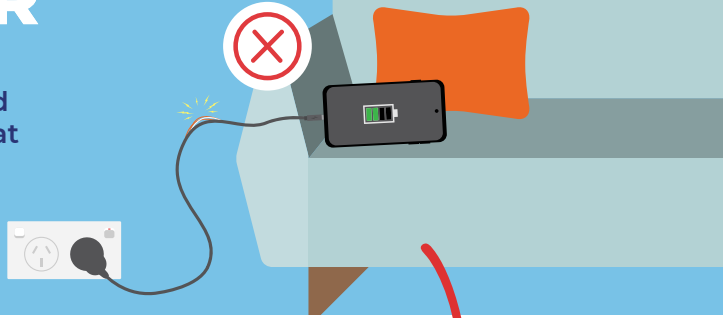


THE FIRE RISK IS LARGER WITH A MISHANDLED CHARGER

 Damaged cords and devices can overheat and cause a fire in your home.



There are simple actions you can take to reduce the risk of fire when charging your devices.



TEST

TEST electric devices prior to use. If the device or cord is damaged do not use it.

KEEP CLEAR

When charging, keep devices **CLEAR** of soft furnishings and other flammable material that may cause the device to overheat.

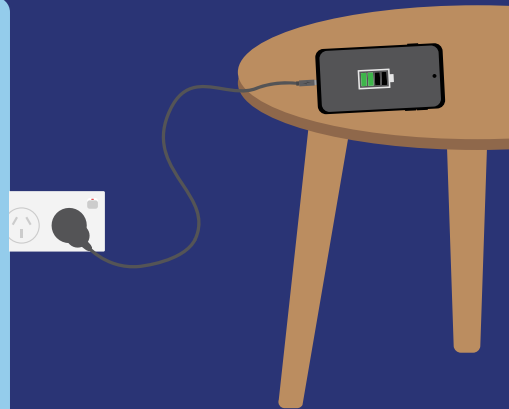
PREPARE

Be **PREPARED** with the correct charger.

Do not leave the device on or in surfaces that could cause it to overheat.

SWITCH OFF

Unplug and **SWITCH OFF** the charger when not in use.



For more information on preventing fire in the home visit
esa.act.gov.au/be-fire-ready

