

# Congratulations

## On becoming a resident in an OptiComm Fibre Connected Community

The OptiComm network is designed to deliver to your home Australia's most modern telecommunications and entertainment services based on fibre optic technology.

This technology is different to the traditional copper based networks and while it still delivers Internet and Telephone services (among other services), there are a few things that we need to tell you about your OptiComm Fibre to the Home (FTTH) Network Termination Device.

This device, which divides the Opticomm network from your home network, is located on the outside of your home near your meter box. This devices needs a local 240 Volt power supply for it to operate. To ensure a continuous supply of power Opticomm provides a Regulated Power System and an optional back-up battery can be installed to avoid interruption to your telephone service when there is a power failure.

**Unless the battery is installed by the home owner, during a power failure you will not be able to receive or make any telephone calls including calls to the emergency services in particular 000.**

For more information (including how to locate your termination device), please call the OptiComm Fibre Connected Community help desk on 1300 137 800.

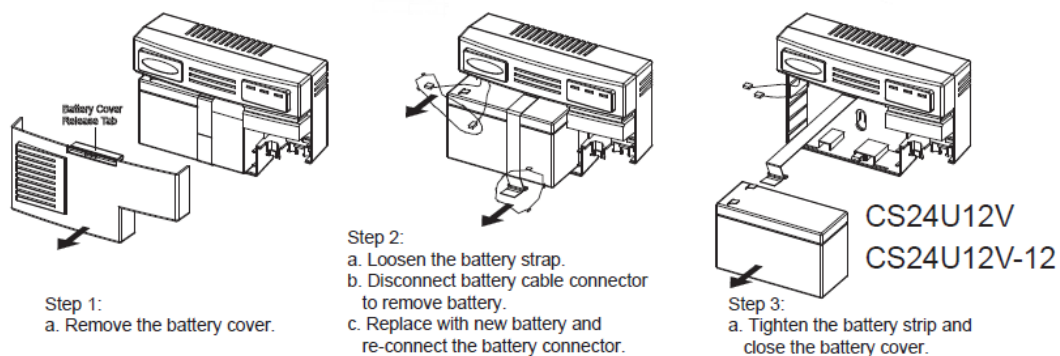
## Battery Installation and Replacement

It is your responsibility to install and maintain the battery in this power system and regularly check the battery indicators. The battery must comply with the following specifications:

12V 7.0-7.2Ah Sealed Lead Acid Battery (6 Cells)  
150mm (W) x 94mm (H) x 64mm (D);

These batteries are commonly available from Dick Smith Electronics, Direct Alarm Supplies, and most specialist battery stores.




When OptiComm supplies the Power System it does not come with battery. You are required to purchase the battery (which typically costs about \$30-\$40) and install it yourself. Use the instructions below for the correct installation.



Do not throw your spent batteries in the bin, think of the environment. It is best to deliver spent batteries to a recycling facility or exchange at the shop where you purchase a new battery.

## Indicator lights

The following table shows the various status indicator lights on the unit. You should refer to the manufacturer's manual for full details of proper operation of the unit.

Indicator	Color	Condition
 AC	Green	UPS is on utility power.
	Yellow	UPS is on battery power.
 OUTPUT	Green	DC output power is provided by the battery or utility power.
 BATTERY	Red	The battery is not connected or the battery needs to be replaced.

## IMPORTANT SAFETY WARNINGS (SAVE THESE INSTRUCTIONS)

This manual contains important instructions regarding the installation and operation of this device. Read this manual thoroughly before attempting to unpack , install or operate this device

**CAUTION!** The battery can energize hazardous live parts inside even when the AC input power is disconnected.

**CAUTION!** To prevent the risk of fire or electric shock, install in a temperature and humidity controlled indoor area, free of conductive contaminants. (Please see specifications for acceptable temperature and humidity range).

**CAUTION!** To reduce the risk of electric shock, do not remove the cover, except to service the battery. No user serviceable parts inside, except for the battery.

**CAUTION!** To avoid electric shock, turn off the unit and unplug it from the AC power source before servicing the battery or installing a computer component.