

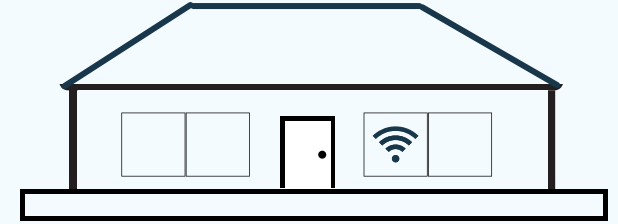
YOUR WIFI GUIDE

PARK WIFI



- The access point for the park Wifi is located on **posts** around the park.
- Signal will generally only go through the **windows** of your unit.
- Because each home has a different orientation, some windows may not directly face the access points.
- Distance from the access points may also affect speed.

CLUB WIFI



- The access point for the park Wifi is located **inside the clubhouse**.
- This means you'll experience excellent signal whilst inside the clubhouse.
- Your distance to the access point is very **short**, so **no speed will be lost**.
- During busy periods, you may experience slightly longer load times due to multiple users using the same access point at one time.

PLOT WIFI



- The access point for the park Wifi is located **underneath** each unit.
- This means you'll experience excellent signal throughout the unit.
- Your distance to the access point is very **short**, so **no speed will be lost**.

PHONE LINE



- This is most comparable to a standard dwelling setup at home.
- The access point for your phone line is located **inside** each unit.
- This means you'll experience excellent signal throughout the unit.
- Your distance to the access point is very **short**, so **no speed will be lost**.
- This requires a separate **contract** with a telecoms company (eg. BT at an extra cost)

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DOWNLOAD SPEED EXPLAINED

1.5 Mbps

This speed is sufficient for Internet basics, for example, checking your social media, reading the news, online shopping, checking your email and instant messaging. Video streaming may be possible at low quality.

5 Mbps

This is sufficient for Internet basics, such as, checking your social media, reading the news, online shopping, checking your email and instant messaging. Video streaming may be possible at standard quality.

20 Mbps

This is sufficient for Internet surfing, gaming, checking social media, reading the news, online shopping, checking your email and instant messaging. Video streaming may be possible at high quality. Sufficient for families or groups.








POTENTIAL PROBLEMS

Unit Orientation (Park Wifi Only)

The signal can only enter through the windows of your holiday home, so if your home does not have a window facing the access point, the signal is likely to be severely reduced or stopped altogether.

Busy periods

At busy times throughout the year, park Wifi bandwidth may be reduced. This is because it is distributed between the number of people using the Wifi at the same time.

	Park Wifi	Club Wifi	Plot Wifi Option?	Phone Option?	Approx. Download speed. (Per user = PU, Per Access Point = PA)
	✗	✓	✓	✓	5Mbps (PA)
	✗	✓	✗	✓	1.5Mbps (PU)
	✓	✓	✓*	✗	Park Wifi = 1.5Mbps (PU) Plot Wifi = 5Mbps (PA)
	✗	✓	✓*	✗	20Mbps (PA)
	✓	✓	✗	✓	1.5Mbps (PU)
	✓	✓	✗	✓	1.5Mbps (PU)
	✗	✓	✗	✓	1.5Mbps (PU)

*based on new development plots