COOKIE POLICY

What are cookies?

Cookies are text files placed on your computer or mobile device to collect standard internet log information and visitor behaviour information. When you visit our website, we may collect information from you automatically through cookies.

How do we use cookies?

St Anthony Holiday Cottages uses cookies in a range of ways to improve your experience on our website, including the following:

- Understanding how you use our website
- Recording the pages you have visited
- The number of visitors to our website
- Where you have come to our website from
- Keeping you signed in

What types of cookies do we use?

Necessary cookies
Necessary cookies allow us to offer you the best possible experience when accessing and navigating through our website and using its features. For example, these cookies let us recognise that you have created an account and have logged into that account to access content.

Functionality cookies
Functionality cookies let us operate the site in accordance with the choices you make. For example, we will recognise your username and remember how you customised the site during future visits.

Analytical cookies
These cookies enable us and third-party services to collect aggregated data for statistical purposes on how our visitors use the website. These cookies do not contain personal information such as names and email addresses and are used to help us improve your user experience of the website.

Third-party Cookies
In some special cases we also use cookies provided by trusted third parties. This site uses Google Analytics which is one of the most widespread and trusted analytics solution on the web for helping us to understand how you use the site and ways that we can improve your

experience. These cookies may track things such as how long you spend on the site and the pages that you visit so we can continue to produce engaging content.

For more information on Google Analytics cookies, see the official Google Analytics page.

NECESSARY/FUNCTIONAL				
COOKIE NAME	**PROVIDER**	**TYPE**	**PURPOSE**	**EXPIRY**
_grecaptcha	Google reCapture	HTML	This cookie is used to distinguish between humans and bots. This is beneficial for the website, in order to make valid reports on the use of the website.	Persistent
_GRECAPTCHA	Google reCapture	HTTP	This cookie is used to distinguish between humans and bots. This is beneficial for the website, in order to make valid reports on the use of the website.	179 days
apbct_anticrawler_passed	stanthony.co.uk	HTTP	Used in order to detect spam and improve the website's security.	Session
apbct_cookies_test	CleanTalk Spam Protect	HTTP	Used in order to read if cookies can be placed.	Session
apbct_page_hits	CleanTalk Spam Protect	HTTP	Used in order to detect spam and improve the website's security.	Session
apbct_prev_referer	CleanTalk Spam Protect	HTTP	Used by the website to store referrer ID's.	Session
apbct_site_landing_ts	CleanTalk Spam Protect	HTTP	Ensures visitor browsing-security by preventing cross-site request forgery. This cookie is essential for the security of the website and visitor.	Session
apbct_site_referer	stanthony.co.uk	HTTP	Used in order to detect spam and improve the website's security. Does not store visitor specific data.	2 days
apbct_urls	stanthony.co.uk	HTTP	Used in order to detect spam and improve the website's security.	2 days
apbct_visible_fields	CleanTalk Spam Protect	HTTP	Used by the website to identify and eliminate spam	Session

			on the website's comment-function.	
ct_checked_emails	CleanTalk Spam Protect	HTTP	Used in order to detect spam and improve the website's security.	Session
ct_checkjs	CleanTalk Spam Protect	HTTP	Used in order to store dynamic variables from the browser.	Session
ct_fkp_timestamp	CleanTalk Spam Protect	HTTP	Used in order to store time of visit.	Session
ct_has_scrolled	CleanTalk Spam Protect	HTTP	Used in order to store dynamic variables from the browser.	Session
ct_pointer_data	CleanTalk Spam Protect	HTTP	Used in order to store dynamic variables from the browser.	Session
ct_ps_timestamp	CleanTalk Spam Protect	HTTP	Used in order to store time of visit.	Session
ct_screen_info	CleanTalk Spam Protect	HTTP	Used in order to store dynamic variables from the browser.	Session
ct_timezone	CleanTalk Spam Protect	HTTP	Used in order to store time of visit.	Session
PHPSESSID	247booking.co.uk	HTTP	Preserves user session data across page requests. Provides functions.	Session
PHPSESSID	stanthony.co.uk	HTTP	Preserves user session data across page requests. Provides functions.	Session
wordpress_apbct_antibot	stanthony.co.uk	HTTP	This cookie is used to distinguish between humans and bots.	Session
rc::a	Google reCapture	HTML	This cookie is used to distinguish between humans and bots. This is beneficial for the website, in order to make valid reports on the use of the website.	Persistent
rc::b	Google reCapture	HTML	This cookie is used to distinguish between humans and bots.	Session
rc::c	Google reCapture	HTML	This cookie is used to distinguish between humans and bots.	Session

rc::d-#	Google reCapture	HTML	This cookie is used to distinguish between humans and bots.	Persistent

ANALYTICAL

COOKIE NAME	PROVIDER	TYPE	PURPOSE	EXPIRY
_ga	Google Analytics	HTTP	This cookie is used to store and count pageviews.	2 years
_gat	Google Analytics	HTTP	Used by Google Analytics to throttle request rate.	1 minute
_gid	Google Analytics	HTTP	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	1 day
apbct_timestamp	CleanTalk Spam Protect	HTTP	Sets a timestamp for when a visitor entered the website. This is used for analytical purposes on the website.	Session

UNCLASSIFIED

COOKIE NAME	PROVIDER	TYPE	PURPOSE	EXPIRY
ct_mouse_moved	stanthony.co.uk	HTTP	Unclassified	Session
spbc_secfw_ip_wl	stanthony.co.uk	HTTP	Unclassified	29 days

How to delete cookies?

You can use your internet browser to automatically or manually delete cookies. You can also specify that certain cookies may not be placed. Another option is to change the settings of your internet browser so that you receive a message each time a cookie is placed. For more information about these options, please refer to the instructions in the Help section of your browser.

Please note that our website may not work properly if all cookies are disabled. If you do delete the cookies in your browser, they will be placed again after your consent when you visit our websites again.

Should you wish to discuss any aspect of St Anthony Holiday Cottages' Cookie Policy or if you have a question, objection or complaint about anything relating to our use of cookies, please contact the Boathouse Office on 01326 231357 or email info@stanthony.co.uk.

Please note that the information in this notice may be amended from time to time to ensure complete compliance with the relevant regulations or to provide additional information.

Last updated: 2nd December 2021