

# Cookie Policy – Visit Madeira

What are they?

"Cookies" are small text files with information considered relevant that the devices used for access (computers, mobile phones or portable mobile devices) load, through the internet browser, when a website is visited by the Client or User.

The use of cookies helps websites to recognise Users' and Customers' devices the next time they visit them, and in some cases, it is also essential for them to function.

How do we use them?

The visitmadeira.com website uses cookies to improve the performance and browsing experience of its users, increasing, on the one hand, the speed and efficiency of response and, on the other hand, eliminating the need to repeatedly enter the same information.

The cookies used on the website only retain information related to user preferences, and no personal identifiers are registered, storing only generic information, namely the form or geographical location of access and the way they use the features of the website itself.

What type of cookies do we use?

In relation to the type of intended purposes, the website visitmadeira.pt may use different types of cookies whenever justified, according to the following specifications:

(i) Essential cookies - some cookies are essential to access specific areas of the website, allowing navigation and use of its features, such as access to



secure areas, through user registration - without these cookies, the services that require it cannot be provided.

(ii) functionality cookies - functionality cookies allow the user's preferences regarding browsing on websites to be remembered, thus not requiring reconfiguration and personalisation.

(iii) analytical cookies - these cookies are used to analyse how users use the online sites, allowing to highlight articles or services that may be of interest to users, monitoring the performance of the sites, as well as knowing which pages are the most popular, which method of linking between pages is most effective or to determine why some pages are receiving error messages these cookies are used only to statistical creation and analysis purposes, without ever collecting personal information.

(iv) Marketing cookies - these cookies, used to create user profiles or to track the user's navigation on this or other websites to display advertisements that are relevant and engaging to the user.

For these purposes, APM can provide a high-quality experience to its users, personalizing information and offers and identifying or correcting any possible problems that may arise in the context of their use. Regarding the type of validity, there are two types of cookies:

(i) persistent cookies – these are cookies that are stored on the devices used to access the website (computers, mobile phones, etc.), at the level of the computer application used to browse the internet (browser), and are used whenever users visit any channel again – in general, they are used to direct navigation according to the user's interests, allowing APM to provide a more personalized service;



(ii) Session cookies - These are temporary cookies, which are generated and are only available until the session ends, since the next time the user accesses their internet browser the cookies will no longer be stored - the information obtained allows the management of sessions, identifies problems and provides a better browsing experience.

#### **Essential Cookies**

Name	Service	Purpose	Cookie type
			and
			duration
_grecaptcha	Google	Saves a value to verify that	Persistent
		the user is not a bot	Cookie
_GRECAPTCHA	Google	Saves a value to verify that	Expires on 6
	reCAPTCHA	the user is not a bot	months
.AspNetCore.Antiforgery.	Microsoft	It is a security mechanism	Session
#		that defends the website	Cookie
		against CSRF attacks.	

#### **Functionality Cookies**

Name	Service	Purpose	Cookie type
			and
			duration
AWSALBCORS	Amazon Web	Used to provide <i>load</i>	Expires on 7
	Services	balancing functionality.	days
	(AWS)		
MR	Microsoft	Reset or update the MUID	Expires on 7
		cookie.	days
MR	Microsoft	Reset or update the MUID	Expires on 7
		cookie.	days



VISITOR_	YouTube	Store the user's cookie Expires on 6
PRIVACY_METADATA		consent state for the current months
		domain
Secure-	YouTube	manage the phased rollout of Expires on 6
ROLLOUT_TOKEN		new features and updates months



Name	Service	Purpose	Cookie type
			and
			duration
UCT	Usercentrics	Cookie management	Session
			Cookie
S7	Adobe	It collects data about the use	Session
	Analytics	and behavior of the user on	Cookie
		the website.	
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	Analytics	and behavior of the user on	Cookie
		the website.	
_vwo_uuid	VWO	It is used to uniquely identify	Expires on 1
		visitors to a website.	year
_vis_opt_s	VWO	Store data about a user's	Expires on 3
		session, such as the session's	months
		unique identifier and any	
		experiences or variations the	
		user is currently participating	
		in.	
_vwo_sn	VWO	Used to store a unique	Expires on
		identifier for a website	30 minutes
		visitor's current session.	
_vis_opt_test_cookie	VWO	Used to understand whether	Session
		the visitor's browser	Cookie
		supports cookies.	
v.gif	VWO	Used to track the number of	Session
		unique visitors to an account.	Cookie
		It also tracks the time set for	
		<i>timeout</i> of events by the user.	



Name	Service	Purpose	Cookie type
			and
			duration
_vwo_uuid_v2	VWO	Used to store a user's unique	Expires on 1
		ID on the website	year
_vwo_ds	VWO	Used to identify whether the	Expires on 7
		user is visiting the website for	days
		the first time.	
Vt	Google Maps		Session
			Cookie
_cltk	Microsoft	Used to store and track user	Session
	Clarity	interaction.	Cookie
CLID	Microsoft	Identifies the first time MS	Expires on 1
	Clarity	Clarity identified the user.	year
SM	Microsoft	Used to collect anonymous	Session
	Clarity	information about how users	Cookie
		use the site, to help improve	
		their experience, and to	
		better target ads.	
_clck	Microsoft	Maintains the MS Clarity user	Expires on 1
	Clarity	ID and preferences assigned	year
		to the same user.	
_clsk	Microsoft	Links multiple page views of a	Expires on 1
	Clarity	user into a single MS Clarity	day
		session recording.	
c.gif	Microsoft	To collect data on the	Session
	Clarity	navigation and behaviour of	Cookie
		users on the website.	
MUID	Microsoft	It sets a unique user ID to	Persistent
	Clarity	understand how the user	Cookie



Name	Service	Purpose	Cookie type
			and
			duration
		navigates through the	
		website.	
MUID	Microsoft	It sets a unique user ID to	Persistent
	Clarity	understand how the user	Cookie
		navigates through the	
		website.	
NID	Microsoft	Sets a unique ID to	Server
	Clarity	remember user preferences.	Cookie
NRJS-	Microsoft	Used to collect data about	Cookie de
8ee30fb60b5d38aac95	Clarity	website visitors, such as their	sessão
		browsing behavior and	
		session data, without	
		tracking personal	
		information.	
#collect	Google	Collects data such as visitor	Pixel Tracker
	Analytics	and device behavior from	
		Google Analytics	

#### Advertising

Name	Service	Purpose	Cookie type and duration
lastExternalReferrer	Meta	Detects how the	Persistent
	Platforms	user reached the	Cookie
		website by	



Name	Service		Purpose		Cookie type
					and
					duration
				registering their	
				last URL-address.	
lastExternalReferrerTime		Meta		Detects how the	Persistent
		Platfo	orms	user reached the	Cookie
				website by	
				registering their	
				last URL-address.	
VISITOR_INFO1_LIVE		YouTu	ube	verify Google user	Expires on 6
				account and most	months
				recent login time.	
YSC		YouTube		verify Google user	Expires on
				account and most	session
				recent login time.	
ANONCHK	ANONCHK		soft Bing	unique user	Expires on
				identifier for users	10 minutes
				seeing bing ads	
_fbp		Faceb	ook	identify visitors for	Expires on 3
				personalized	months
				advertising.	
SRM_B	SRM_B		soft Bing	Atlast Adserver	Expires on 6
				used in	months
				conjunction with	
				Bing services	

# Third-party cookies

Some services offered by our websites are the responsibility of external service providers, so you should consult the terms provided:



Amazon Web Services (AWS)

<u>Youtube</u>

<u>Google</u>

<u>Microsoft</u>

Meta Platforms (Facebook)

**Usercentrics** 

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Services provided by third parties are beyond APM's control. Providers may at any time change the terms of service, the use and purpose of cookies, etc.

How to manage cookies?

Users can disable part or all the cookies at any time - they must follow the instructions available in each of the computer applications used to browse the internet (browser), however, with deactivation, they may lose access to some features of the website.

All browsers allow the user to accept, refuse or delete cookies, and to inform the user whenever a cookie is received, namely by selecting the appropriate settings in the respective browser. The user can configure cookies in the "options" or "preferences" menu of their browser.

You can accept the use of cookies by clicking on the Accept cookies button in the information sentence on our websites or make your choices and manage them through the browsers and tools available.

Please note, however, that by disabling cookies, you may prevent some web services from working properly, affecting, partially or totally, navigation on the website.



Madeira Promotion Bureau

Any questions about our Cookie Policy can be sent to:

Madeira Promotion Bureau Rua dos Aranhas, 24-26 . 9000-044 Funchal – Portugal

Website: www.apmadeira.pt Email: <u>dpo@ap-madeira.pt</u> Phone number: (+351) 291 203 420

Cookie Policy Change

APM reserves the right to change this Cookie Policy at any time to reflect current privacy practices, while maintaining compliance with current legislation. When we make changes to the Privacy Policy, we revise the "updated date" in the footer of the document.

We advise you to read this Cookies Policy periodically so that you are aware of how APM protects your information.

Date of last modification: April 24, 2025