

COOKIE PRIVACY NOTICE

HOSU KONAKLAMA OTELCİLİK VE RESTORAN İŞLETMECİLİĞİ ANONİM ŞİRKETİ, which provides accommodation services under the Hovagimyan Hotel and Suites brand, uses cookies in certain areas of its website at <https://www.hovagimyan.com/> (the “Website”). This cookie privacy notice (the “Notice”) applies to the Website operated by HOSU KONAKLAMA OTELCİLİK VE RESTORAN İŞLETMECİLİĞİ ANONİM ŞİRKETİ, and cookies will be used as described in this Notice. <https://www.hovagimyan.com/>

The purpose of this Notice is to inform you about the processing of personal data collected automatically through cookies placed on your device, including the types of cookies we use, the purposes for which we use them, and how you can manage them.

What Are Cookies?

Cookies are small text files containing data in a name-value format that a website creates on your device (e.g., a computer, tablet or phone) when you visit it. Cookies enable a website to store information on your device and use that information during subsequent visits. Cookies created by a website are stored by the internet browser you use to access it (such as Google Chrome or Safari). Information contained in cookies can be accessed only when you use the same browser and only by the website domain that created the relevant cookie.

Cookies have become an important part of internet technologies. Their primary functions are to remember online visitors’ preferences and recognise their devices during a connection. Cookies are used by almost every website.

Who Sends Cookies and How?

Cookies are transmitted through communication between the browser on your device (such as Google Chrome or Safari) and the Website servers while you browse.

What Types of Cookies Are Used on the Website?

- Depending on ownership, the Website uses first-party and third-party cookies. First-party cookies are created by HOSU KONAKLAMA OTELCİLİK VE RESTORAN İŞLETMECİLİĞİ ANONİM ŞİRKETİ, whereas third-party cookies are created by companies cooperating with HOSU KONAKLAMA OTELCİLİK VE RESTORAN İŞLETMECİLİĞİ ANONİM ŞİRKETİ.
- Depending on their duration, the Website uses session cookies and persistent cookies. Session cookies are deleted when the online visitor leaves the Website, whereas persistent cookies may remain on visitors’ devices for varying periods depending on their purpose.
- Analytics and marketing cookies are used to make the Website more functional and personalised.

What Information Is Available About Cookies Used on the Website?

Information about the cookies used on the Website is provided in the following table.

Cookie Inventory

Area	Cookie name	Service provider	Purpose	Cookie type	Cookie duration
Main website	_gcl_a	Google Ads	Measures conversions and campaign performance following ad clicks.	Marketing	Approximately 90 days
Main website	_ga	Google Analytics / Google Tag	Distinguishes visitors and generates website usage statistics.	Analytics	Approximately 400 days
Main website	_ga_JKEDZRLGMJ	Google Analytics / Google Tag	Distinguishes visitors and generates website usage statistics.	Analytics	Approximately 400 days
Main website	test_cookie	Google DoubleClick	Checks browser support for third-party cookies in the context of advertising technology.	Marketing	Approximately 15 minutes
Main website	XSRF-TOKEN	Wix	Prevents request forgery and CSRF attacks.	Strictly necessary / technical	Session
Main website	bSession	Wix	Measures system activity and performance.	Strictly necessary / technical	Approximately 30 minutes
Main website	hs	Wix	Platform security.	Strictly necessary / technical	Session
Main website	sec-fetch-unsupported	Wix	Indicates website security features unavailable due to browser limitations.	Strictly necessary / technical	Session
Main website	server-session-bind	Wix	Protects API and server sessions.	Strictly necessary / technical	Session
Main website	ssr-caching	Wix	Short-term cache information for server-side page rendering.	Strictly necessary / technical	Approximately 20 seconds
Main website	svSession	Wix	Website security, stability and essential functions.	Strictly necessary / technical	Approximately 400 days
Main website	bh	Yandex	Browser identifier/technical configuration record created on a Yandex domain.	Third-party analytics	Approximately 400 days
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Area	Cookie name	Service provider	Purpose	Cookie type	Cookie duration
Main website	bh	Yandex	Browser identifier/ technical configuration record created on a Yandex domain.	Third-party analytics	Approximately 400 days
Main website	pi	Yandex	Auxiliary identifier observed on a Yandex domain.	Confirmation required	Approximately 400 days
Main website	receive-cookie-deprecation	Yandex	Browser compatibility marker relating to the phase-out of third-party cookies.	Third-party analytics	Approximately 400 days
Main website	sync_cookie_csrf	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes
Main website	sync_cookie_csrf	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes
Main website	sync_cookie_csrf	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes
Main website	sync_cookie_csrf_secondary	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes
Main website	sync_cookie_csrf_secondary	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes
Main website	sync_cookie_csrf_secondary	Yandex	CSRF protection for cookie synchronisation across Yandex domains; observed alongside the measurement tag.	Third-party analytics	Approximately 10 minutes

Area	Cookie name	Service provider	Purpose	Cookie type	Cookie duration
Main website	sync_cookie_ok_secondary	Yandex	Cookie synchronisation compatibility status; detailed publicly available purpose remains to be confirmed.	Third-party analytics	Approximately 1 days
Main website	yashr	Yandex	Auxiliary identifier observed on a Yandex domain; detailed purpose remains to be confirmed.	Confirmation required	Approximately 400 days
Main website	_ym_d	Yandex Metrica	Stores the date of the visitor's first session.	Analytics	Approximately 400 days
Main website	_ym_isad	Yandex Metrica	Detects the use of an ad blocker.	Analytics	Approximately 20 hours
Main website	_ym_uid	Yandex Metrica	Creates an anonymous browser identifier to distinguish visitors.	Analytics	Approximately 400 days
Main website	i	Yandex Metrica	Identifier used to distinguish visitors.	Analytics	Approximately 400 days
Main website	i	Yandex Metrica	Identifier used to distinguish visitors.	Analytics	Approximately 400 days
Main website	yabs-sid	Yandex Metrica	Visitor session identifier.	Analytics	Session
Main website	yandexuid	Yandex Metrica	Identifier used to distinguish visitors.	Analytics	Approximately 400 days
Main website	yandexuid	Yandex Metrica	Identifier used to distinguish visitors.	Analytics	Approximately 400 days
Main website	ymex	Yandex Metrica	Auxiliary measurement information, such as identifier creation time and alternative values.	Analytics	Approximately 400 days
Main website	yuidss	Yandex Metrica	Auxiliary data associated with visitor identity in the Yandex measurement infrastructure.	Analytics	Approximately 400 days

Area	Cookie name	Service provider	Purpose	Cookie type	Cookie duration
Main website	yuidss	Yandex Metrica	Auxiliary data associated with visitor identity in the Yandex measurement infrastructure.	Analytics	Approximately 400 days
Reservation	AWSALB	Amazon Web Services	Maintains session continuity and routes requests to the same destination through the load balancer.	Strictly necessary / technical	Approximately 7 days
Reservation	AWSALBCORS	Amazon Web Services	Maintains session continuity and routes requests to the same destination through the load balancer.	Strictly necessary / technical	Approximately 7 days
Reservation	AWSALBTG	Amazon Web Services	Maintains session continuity and routes requests to the same destination through the load balancer.	Strictly necessary / technical	Approximately 7 days
Reservation	AWSALBTGCORS	Amazon Web Services	Maintains session continuity and routes requests to the same destination through the load balancer.	Strictly necessary / technical	Approximately 7 days
Reservation	dtCookieud6p5shg	Dynatrace	Associates a visit across multiple requests for real-user monitoring.	Performance analytics	Session
Reservation	_gcl_aud	Google Ads	Measures conversions and campaign performance following ad clicks.	Marketing	Approximately 90 days
Reservation	_ga	Google Analytics / Google Tag	Distinguishes visitors and generates website usage statistics.	Analytics	Approximately 400 days
Reservation	_ga_902GY8W2RT	Google Analytics / Google Tag	Distinguishes visitors and generates website usage statistics.	Analytics	Approximately 400 days
Reservation	_ga_JKEDZRLGMJ	Google Analytics / Google Tag	Distinguishes visitors and generates website usage statistics.	Analytics	Approximately 400 days
Reservation	test_cookie	Google DoubleClick	Checks browser support for third-party cookies in the context of advertising technology.	Marketing	Approximately 15 minutes

Area	Cookie name	Service provider	Purpose	Cookie type	Cookie duration
Reservation	incap_ses_1397_1215874	Imperva	Associates HTTP requests with a session for DDoS and web application security.	Strictly necessary / security	Session
Reservation	incap_ses_504_2730559	Imperva	Associates HTTP requests with a session for DDoS and web application security.	Strictly necessary / security	Session
Reservation	nlbi_1215874	Imperva	Routes client requests to the appropriate origin server for security and load balancing.	Strictly necessary / security	Session
Reservation	nlbi_1215874_2147483392	Imperva	Routes client requests to the appropriate origin server for security and load balancing.	Strictly necessary / security	Session
Reservation	nlbi_1215874_3291294	Imperva	Routes client requests to the appropriate origin server for security and load balancing.	Strictly necessary / security	Session
Reservation	reese84	Imperva	Web application security record that helps identify bots and malicious automation.	Strictly necessary / security	Approximately 30 days
Reservation	visid_incap_1215874	Imperva	Visitor identifier for cloud-based website security and bot attack mitigation.	Strictly necessary / security	Approximately 400 days
Reservation	visid_incap_2730559	Imperva	Visitor identifier for cloud-based website security and bot attack mitigation.	Strictly necessary / security	Approximately 400 days
Reservation	apisession	SynXis reservation platform	Maintains the reservation service API session.	Strictly necessary / technical	Session
Reservation	sbeSessionID	SynXis reservation platform	Keeps room search and booking processes within the same session.	Strictly necessary / technical	Session

Similar Technologies

Area	Storage key	Service provider	Purpose	Cookie type	Cookie duration
Main website	RealRateStore / RealRateStore LastStoredDat	Globres RealRate	Local cache for the price or direct-booking rate component.	Local storage	Determined by application
Main website	_gcl_ls	Google Ads	Local-storage equivalent of Google Ads conversion and campaign performance	Marketing	Determined by application
Main website	_ym99551762:0_reqNum / _ym99551762_lsid / _ym_csu / _ym_retryReqs / _ym_synced /	Yandex Metrica	Auxiliary information for Yandex Metrica request sequencing, visitor differentiation and unsent measurement requests.	Analytics	Determined by application
Main website	fedops.logger.sessionId	Wix	Wix logging key for session errors and resilience monitoring.	Strictly necessary / technical	Determined by application
Main website	mpaSessionId	Wix	Application session identifier across pages.	Strictly necessary / technical	Browser session
Reservation	_gcl_ls	Google Ads	Local-storage equivalent of Google Ads conversion and campaign performance	Marketing	Determined by application
Reservation	reese84	Imperva	Browser-side support record for the bot protection component.	Strictly necessary / security	Determined by application

Requests by Data Subjects

Data subjects whose personal data are processed through cookies used on our Website may submit requests under Article 11 of the Personal Data Protection Law, in accordance with the “Communiqué on the Procedures and Principles of Application to the Data Controller”, in writing to Kemankeş Karamustafa Paşa Mah.

Kemankeş Cd. No:45, Karaköy-Beyoğlu/Istanbul, or, if their email address is registered in our systems, by sending an email from that address to info@hovagimyan.com.

How Can Cookies Be Managed?

Browsers generally accept cookies automatically. Cookies are not mandatory to use the Website; however, if you configure your browser not to accept cookies, the quality of your user experience may decrease and various website functions may not work properly. Technical cookies, in particular, enable the Website to perform its essential functions. Disabling these cookies may prevent certain Website functions from operating correctly.

You can configure your browser to block cookies from all or selected websites, notify you when a cookie is created, block third-party cookies, or treat all cookies as session cookies. You can also delete cookies through your browser or view the list and values of cookies stored in it. For more information about your browser's cookie-management functions, please consult the relevant browser website using the link below.



For more information about cookies, visit <https://www.aboutcookies.org> or <https://www.youronlinechoices.eu/>, or use the “Privacy Badger” application (<https://www.eff.org/tr/privacybadger>).
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