

INFORMATION ABOUT COOKIES

For the purposes of this document, TFKable Group is defined by all the production plants located in Europe and its branches together with the distribution network covering the areas of international sales regions. The Board of TFKable Group is the Management Board of TELE-FONIKA Kable SA, the parent company within the capital group.

1. What are cookies?

"Cookies" mean information data, particularly text files, stored in user end devices intended for the use of websites. These files allow you to recognize user's device and display a Web page tailored to their individual preferences. Cookies usually contain the name of the website which they come from, their storage time on the end device and a unique number.

2. What do we use cookies for?

Cookies are used in order to adapt Web content to user's preferences and optimize the use of websites. They are also used to create anonymous, aggregated statistics that help us understand how users use websites which allows to improve their structure and content, with the exception of personal identification the user.

3. What cookies do we use?

In principle, two types of cookies are applied - "session" and "persistent". The first of these are temporary files that remain on user's device until they log off the website or disable the software (Web browser). "Persistent" files remain on your device for the time specified in cookies parameters or until they are manually deleted by the user. Cookies used by website operator's partners, including in particular website users, are subject to their own privacy policy.

There is a detailed breakdown of cookies due to:

A. Types of cookies due to the necessity to implement the services:

Type	Description
Necessary	They are absolutely necessary for the proper functioning of the site or the functionality that you want to use
Functional	They are important for the operation of the service: <ul style="list-style-type: none"> • they enhance the functionality of the service, without them the service will work correctly, but it will not be adjusted to user's preferences

	<ul style="list-style-type: none"> • They serve to ensure the high level of functionality of the service, without the settings stored in a cookie, the level of functionality of the site may be reduced, but should not prevent the full use of it • They serve very important functionalities of the service, if you block them, selected features will not work properly.
Business	They allow to implement a business model based on which site is available, if you block them, you will not lose the full functionality of the service, but it can reduce the level of the provision of the service due to website's operator inability to realize the income subsidizing the operation of the service. For example, this category includes advertising cookies.

B. Due to the time the cookie will be placed on user's end device:

Type	Description
Session cookies	A cookie placed for a time (session) the browser is used is deleted when it is closed
Persistent cookies	they are not deleted when the browser is closed and remain on user's device for a specified time or without validity period depending on site's owner settings.

C. Due to the origin of service administrator that manages cookies:

Type	Description
First party cookie	A cookie placed directly by the owner of the site that has been visited
Third-party cookie	A cookie placed by third parties, whose site components were triggered by the owner of the site

Note: cookies may be triggered by an administrator through scripts, components that are located on partner's servers, located in a different location - a different country or even a completely different legal system. In the case when a site administrator triggers components of the service from the outside of administrator's system, other standard rules for cookies than privacy/cookies policy of site administrator may apply

D. Due to the objective they are used for:

Type	Description
Service configuration	They enable settings for features and services on the site
Safety and reliability of the service	They allow the verification of the authenticity and performance optimization of the service
Authentication	They enable reporting when the user is logged in, so that the site can show relevant information and features
Session state	They allow you to save information about how users use the site. They may concern the most visited pages or any error messages that appear on some pages. Cookies are used to save the so-called "session state", they help to improve services and increase the comfort of browsing
Processes	They allow for smooth operation of the website itself and its functions
Ads	They enable you to display ads that are more interesting for users, and at the same time more valuable to publishers and advertisers, they allow to personalize advertising, they can also be used to display ads outside the site (domain)
Location	They allow you to customize the information displayed to user's location
Analyses and studies, viewership audit	They allow site owners to better understand the preferences of their users and through analysis to improve and develop the products and services. Typically, the owner of the site or a research company collects anonymous information and processes data on trends without identifying personal information of individual users

E. Types of cookies due to interference with the privacy of the user:

Type	Description
Harmless	Includes cookies: <ul style="list-style-type: none"> • necessary for the proper operation of the site • they are necessary to enable the functionality of the site, however, their operation has nothing to do with user tracking
Tracking	used to track users, however, they do not include information allowing to identify specific user data

4. Do cookies contain personal data? Possible answers (depending on the company and adopted policy):

- Personal information collected using the "cookies" may be collected only in order to perform certain functions on behalf of the user. Such data are encrypted in a way that prevents unauthorised access to them.
- Cookies are small text files sent by a visited Web site to an Internet device (computer, Smartphone, etc.). They are used only in order to better adapt the website to the specific needs of Internet users. They do not contain any personal data.

5. How to reject and/or uninstall cookies?

The cookie files on your computer can be uninstalled in two ways.

The first way: In Web browser options, you can see what cookies are installed on your computer and delete them one by one according to the types of cookies as stated on the taskbar, or all at once.

- Apple Safari browser: go to "Settings", "Safari" and choose "Clear history and site data"
- Google Chrome: the "Privacy" tab, in the "Settings" menu, select "Content settings", then "All cookies and site data" and "Delete all"
- Internet Explorer: "Tools" menu, "Internet Options" tab, then go to "General", "Browsing history", "Setting", "Temporary Internet files and history settings" and at the end "View files";
- Mozilla Firefox: "Tools" menu, select "Options", then "Privacy" and "Delete cookies".

In addition, you can set your Web browser to block cookies or warn you before each installation. The settings are different in different browsers. Instructions for use of cookies can be found in the "help" menu of your browser. You can set different options for different Web browsers independently of each other on all devices you use to visit TFKable site.