

Working Becomes Sustainable with Eco-Friendly Personalised USB Sticks! Find Them Out as Promotional Products for Your Company

<u>Personalised USB sticks</u> are among the most popular corporate gifts. Especially nowadays, with the galloping spread of technology, **custom USB flash drives** have become must-have office work accessories. However, they are very useful at home as well. We use them for our hobbies or when we have to save files that are dear to us, first of all photos. Such versatile items can only be highly successful as promotional products.

Besides, their size increases their effectiveness as **personalised corporate gifts**. Their small dimensions make **branded USB sticks** perfect accessories to take anywhere. You will only have to store them in a pocket

of your bag, jacket or even wallet to be able to use them whenever needed.

Essential in the office, branded USB flash drives are at the top of the list of the most popular *promotional gadgets*. And, like all popular corporate gifts, they are available in a green version as well. All the eco-friendly models of **promotional products** are as useful and functional as the standard type but add a green touch that makes them sustainable. In this way, the company that gives them away looks like sensitive to the environmental issue.

Custom Sustainable USB Sticks: What Makes Them Green

How do you make an item sustainable? **<u>Eco-friendly</u> <u>promotional products</u>** are generally characterised by

less polluting production processes or the use of green materials for their manufacture. In the latter case, too, the substances are less harmful to the environment as they are recycled or completely natural.

The green versions of the timeless **personalised USB flash drives** are made with sustainable materials. As pointed out before, they can be natural – as in the case of <u>wooden personalised USB sticks</u> – or recycled. Using these substances to create **custom corporate gifts** or for objects meant to be used otherwise is an increasingly frequent strategy. It reduces the use of disposable plastic or other materials that our planet struggles to dispose of.

Eco-Friendly Branded USB Sticks and Materials: Kraft Paper, Cork and Recycled Materials

The models of **custom sustainable USB sticks** available on our website are mainly made of cork, kraft paper or recycled plastic or paper. Each one, besides being of great help for the planet, presents different properties and produces a specific aesthetic rendering.

Kraft paper is an extremely durable paper. It stands out for its robustness and because it is hardly damaged when exposed to humidity as well as to shocks, tears and cuts. It is then particularly suitable for packaging, which is why it is found in some printed paper bags and in many printed sleeves for packaging. As for how it is made, kraft paper is obtained from cellulose – as for normal paper and cardboard – but is then treated with sulphate. This step ensures the end material its typical strength;





- Cork is lightweight, durable and waterproof. It is increasingly used to craft custom corporate gifts such as <u>promotional cork keyrings</u> and <u>printed eco-friendly pens</u>. We often find it in <u>personalised coasters</u> too. For bars, its waterproofness is a valuable resource;
- Recycled materials such as plastic and paper represent a different but equally effective strategy for defending the environment. Using them means reducing waste.

Personalised Gadgets and Custom Office Accessories that Combine Usefulness and Awareness: How Eco-Friendly Branded USB Sticks Boost Your Promotion

Being eco-friendly is an additional quality which can give an extra boost to any company. By choosing **eco-friendly promotional products** you give up nothing. On the contrary, you opt for special, modern, innovative or classic versions, but still effective items. Rather, eco-friendly products are not only successful **corporate gifts**, but they even have a greater force in terms of communicative impact.

So, **eco-friendly personalised USB sticks** advertise for your brand twice. On the one hand, they expose your logo each time they are used – which will be quite often. On the other hand, they promote your company



as eco-friendly, attentive to global dynamics and active in proposing solutions in line with the times. **<u>Eco-friendly promotional gadgets</u>**, in particular, combine technology and nature, utility and sustainability. They show, in a nutshell, how progress can embrace the environment, helping it instead of rowing against it.

Taking **sustainable corporate gifts** such as **eco-friendly personalised USB sticks** in your marketing strategy is then a way to contribute concretely to reducing environmental impact on the one hand, and to give your company a green look that customers as well as employees will appreciate on the other. Besides, **custom eco-friendly USB sticks** can sensitise more people to the environmental cause, thanks to their versatility. Giving them away will find the approval of those who strive to live sustainably and will intrigue sceptical minds. Personalised sustainable USB flash drives show that it is possible to make eco-friendly choices every day and in any field.

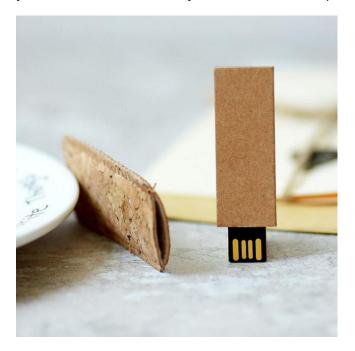
Creating High-Impact Eco-Friendly Branded USB Sticks: How to Harness the Expressive Power of Promotional Products

Choosing the **personalised sustainable USB sticks** to turn into your next custom promotional products is very important. You will see different designs, which are however always simple and pleasant to the eye, as well as several printing possibilities depending on the material chosen. Both shape and print will impact the visual and promotional impact of your **eco-friendly branded USB sticks**.

Personalised sustainable USB flash drives are available in their classic form or in other particular versions, which nevertheless look quite simple. As a result, you will get custom corporate gifts with a classic appearance in any case. You can start from quite neutral products to create your **custom sustainable USB sticks** and be sure that they will satisfy all tastes. You can also decide whether to make them more or less simple with customisation.



As for the printing techniques that can be applied, the possibilities depend on which type of **eco-friendly personalised USB sticks** you have chosen. In particular, it is the material that affects which technique is



suitable for your promotional products. In general, custom sustainable USB flash drives made of cork allow you to choose between UV led printing and engraving. The former is a digital technique. Its final effect is well defined in detail and precise in colour rendering. The latter produces a relief print, does not reproduce colours and is suitable for simple, but highly impactful logos or writings. It is then ideal if you are aiming at fine, sober, or even elegant personalised corporate gifts.

Things slightly change for **eco-friendly branded USB sticks** in kraft paper. These models can only be customised with UV led printing. As this technique allows to reproduce colours, it can give you **custom sustainable USB sticks** that look either neutral or cheerful, depending on the colours you print. Following your tastes and goal, you can strive for a fine effect with

neutral or soft tones or for a high-impactful visual rendering. In the latter case, just play with contrasts or use bright colours.

As they are tech promotional products, **eco-friendly personalised USB sticks** will bring the green philosophy to the workplace and into the homes of customers and employees. Useful in multiple contexts, they will spread your logo bringing it under the eyes of those who use it, but of those who are close to them as well. Everyone will be impressed by your **custom sustainable USB sticks**, especially if they are printed in an attractive way. In short, the strength of **eco-friendly personalised USB sticks** lies in being both useful and sustainable. Both qualities will play in favour of your company, presenting it as attentive to the needs of team or customers, as well as to the defence of the environment.