

**BRAND ECO
NEW FRIENDLY
PRODUCTS
SOLUTIONS FOR
AND YOUR
DRINKWARE
BRAND. STUFF.**

MID-YEAR UPDATE
FLASHGIFT

High-tech, insulated and sports bottles

Water Bottles

There are many reasons to choose a water bottle from the Maikii catalogue. The most relevant is the huge variety of options to choose from: we have a genuinely comprehensive range to cover all price brackets, technological levels, material types, brands and

technical performance levels. Choose one for the sake of the environment too: in addition to being an excellent branding tool, using one of these bottles contributes towards saving our planet from being polluted by disposable plastic bottles.



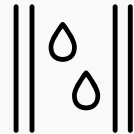
Icons guidelines



STAINLESS STEEL
INTERIOR



HOT&COLD
12/24 HOURS



DOUBLE-WALL
VACUUM INSULATION



TOUCH SENSITIVE
CAP



QUALITY BRAND



BPA-FREE



HYDRATION REMINDER



BEST FOR SPORT



EXTRA LIGHT



SELF UV
STERILIZATION



COMPOSTABLE
MATERIAL

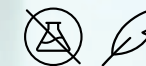


THE WORLD'S
LIGHTEST

Clear

GD028

CAPACITY: 600 ml
MATERIAL: Tritan



SIZE: 20,5 × 7,6 cm
PRINT AREA: 15,0 × 8,0 cm with Pad Printing,
3,5 × 8,0 cm (×4) with Laser Engraving
CUSTOMISATION: Pad Printing, Digital Printing

A 600 ml bottle in tritan, a new generation co-polyester totally free of bisphenol (BPA-FREE) and therefore suitable for food use. This material is the best alternative to plastic because it doesn't have any harmful components and is 100% recyclable.

Gym

GD032

CAPACITY: 750 ml
MATERIAL: Stainless Steel



SIZE: 22,5 × 7,5 cm
PRINT AREA: 15,0 × 8,0 cm with Digital Printing,
3,5 × 8,0 cm (×4) with Laser Engraving
CUSTOMISATION: Digital Printing, Laser Engraving

Stainless steel bottle with 750 ml capacity. Stainless steel is the most suitable material for water bottles because, by resisting oxidation and corrosion, it does not release any substance, avoids contamination and can contain any type of liquid or drink.

Fly

CAPACITY: 550/750 ml
MATERIAL: Plastic

GD026

ELITE

Elite is a renowned Italian company highly specialized in cycling products since 1979.



SIZE: 18,7 × 7,4 cm (550ml), 24,0 × 7,4 cm (750ml)
PRINT AREA: All Over
CUSTOMISATION: Silk-screen Printing, Digital Printing

FLY is a sports bottle created by Elite, an Italian company that specialises in cycling products. The bottle is made from odourless, tasteless and BPA-free plastic therefore making it suitable for contact with food in compliance with European CE and American FDA standards.



Another important feature is its lightness: weighing only 54g (the 550ml version) makes it 30% lighter than traditional bottles. Its variable thickness structure generates an abundant jet of water with minimal hand pressure, ideal for those who practice sports. FLY is available in two capacities: 550ml and 750ml.

Loli

CAPACITY: 600/800 ml
MATERIAL: Plastic

GD025

ELITE

Loli is also available in a compostable version thanks to the addition of an additive in the formulation of the material.



SIZE: 20,0 × 7,4 cm (600ml), 25,5 × 7,4 cm (800ml)
PRINT AREA: All Over
CUSTOMISATION: Silk-screen Printing, Digital Printing

Loli is a sports bottle created by Elite, made from biodegradable and BPA-free plastic therefore making it suitable for contact with food in compliance with European CE and American FDA standards. The bottle has an extremely practical cap with push-pull valve and an indented section in the upper part of the body,



designed to provide a comfortable and secure grip. It's perfect for sports and outdoor use because it's light and resistant, as well as being easy to wash and dishwasher safe. Loli is available in two capacities: 600ml and 800ml. Both versions are perfect for graphics with a high visual impact.

Liz

CAPACITY: 480 ml
MATERIAL: Stainless Steel

GD030



Cap with touch-sensitive capacitive sensor with 500 mAh rechargeable battery

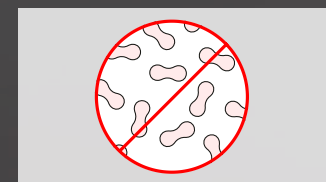
"Tap once to find out the temperature, twice for UV sterilisation"

"No interaction? Liz reminds you to drink every two hours"

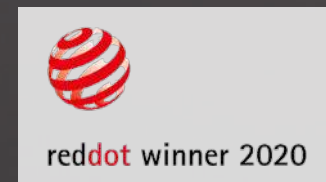
Double-wall vacuum insulation

Stainless steel interior

Capacity 480 ml



Liz is a latest-generation insulated water bottle with a UV-ray self-sterilising system



Liz won the 2020 Red Dot design Award



SIZE: 25,0 × 7,4 cm
PRINT AREA: 2,0 × 2,0 cm
CUSTOMISATION: Laser Engraving

Liz is a digital, self-cleaning thermal bottle produced by the French brand Noerden. Its main strength is its technology: it has a built-in sterilisation system that uses UV rays to eliminate 99% of viruses and odour-causing bacteria. The lid is equipped with a capacitive touch-sensitive sensor and LED light that indicates the liquid temperature via an infrared sensor. Tap once to check the



temperature, tap twice to start sterilisation. If the bottle is not touched for 2 hours, the bright LED on the lid flashes to remind you to drink. Thanks to the double-layered wall Liz keeps drinks hot or cold from 12 to 24 hours. It has a 500 mAh lithium battery that lasts about a month with one UV sterilisation per day, and can be recharged via a USB cable. It has a capacity of 480 ml and its interior is made of stainless steel.

Urban

CAPACITY: 500 ml
MATERIAL: Aluminium

GD029



SIZE: 21 × 6,6 cm
PRINT AREA: 15,0 × 8,0 cm with Pad Printing,
3,5 × 8,0 cm (×4) with Laser Engraving
CUSTOMISATION: Pad Printing, Laser Engraving

500 ml BPA-free aluminium bottle, therefore free of potentially harmful substances and suitable for food use. Aluminium makes it light and therefore practical to carry around. On the lid there is a silicone strap to attach it to the backpack or bike.



Hoco

CAPACITY: 500 ml
MATERIAL: Stainless Steel

GD027



SIZE: 22,0 × 7,4 cm
PRINT AREA: 15,0 × 8,0 cm with Pad Printing,
3,5 × 8,0 cm (×4) with Laser Engraving
CUSTOMISATION: Pad Printing, Laser Engraving

Double-walled stainless steel thermal bottle with a capacity of 500 ml. Stainless steel is the most suitable material for water bottles as it is resistant to oxidation and corrosion, and therefore doesn't release any substance or contaminate the contents. Furthermore, due to

its low conductive capacity, it can be considered a genuine thermal insulator. This feature is enhanced by the body of this bottle: a double layer separated by an air chamber, able to keep the contents hot for up to 12 hours, and cold for up to 24 hours.



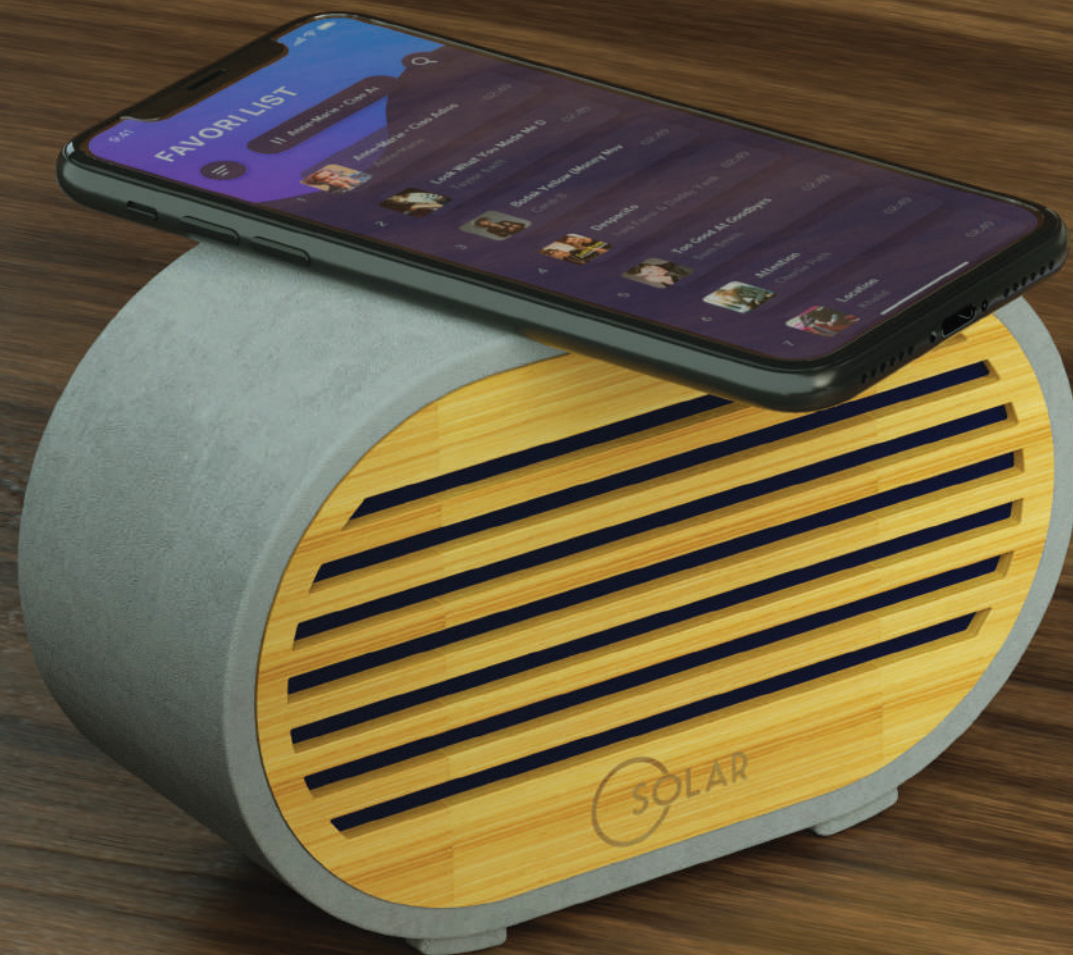
Sustainable, Recycled, Natural

ECO

You no longer need to choose between functionality and eco-sustainability: the products in this range are made from recycled materials, such as plastic or paper, materials of plant origin such as wheat fibre, wood or bamboo,

and natural elements alternative to plastic, such as those found in cement.

With these products, you can reduce environmental impact, and you'll be amazed by the quality and appeal.



Our brand new materials!

Cardboard

The cardboard we use consists of several surfaces of flat paper alternating with corrugated paper, linked together by natural adhesives. It is an environmentally friendly material as it can easily be recycled.

Recycled Plastic

Since the majority of plastic is non-biodegradable, recycling is fundamental to reduce it in the waste stream. The plastic we use here is recovered and reprocessed to turn it into new useful products.

Wheat Fibre

Wheat fibre is an eco-sustainable material that results from the assembly of natural fibre and ABS, and which represents a valid alternative to plastic products that have a greater environmental impact.

Wood & Bamboo

Wood and Bamboo are natural materials for which no industrial and polluting processes are needed. In particular, bamboo has a fast and natural growth cycle and needs no intensive farming to thrive.

Concrete

The concrete of our products has a slightly rough surface. This texture, paired with a minimal outline, gives to the product an original and sophisticated look reminiscent of industrial design.



Natural

PB904

CAPACITY: 5.000 mAh



SIZE: 6,45 × 10,1 × 1,55 cm

PRINT AREA: 8,5 × 5,0 + 6,0 × 5,0 cm

CUSTOMISATION: Digital Printing, Laser Engraving

5000 mAh Power Bank with bamboo and wheat fibre shell, two eco-friendly materials because of their low environmental impact. It features a standard USB port, a micro USB port and a Type-C with an input of 5V and an output of 2A. A bright LED indicates the battery charge level.

Valet

OUTPUT: 5W

WC903



SIZE: 18,6 × 10,0 × 1,45 cm
PRINT AREA: 8,0 × 6,5 cm
CUSTOMISATION: Digital Printing

Empty pocket tray in concrete and cork with built-in wireless charger, designed for smartphones equipped with Qi technology and compatible with wireless charging. In addition to the primary recharge function, Valet is also useful as a piece of furniture for storing objects and business cards. The use of rough textured concrete and minimal design give it an original and sophisticated

look. The USB cable is flat and tangle-free and has the same grey colour as the concrete base. The cork base also makes it anti-scratch and non-slip. Valet is available in the natural grey colour.

Disk

OUTPUT: 5W

WC904



SIZE: Ø 9,1 × 1,5 cm
PRINT AREA: Ø 8,0 cm
CUSTOMISATION: Digital Printing

Wireless charger in concrete and cork for charging smartphones with Qi technology compatible with wireless charging. This round base charger is ultra-flat and the surface is grey, as is the cable used



to connect it to a power source. Concrete material makes it original while the white gives it an elegant appearance. The cork base ensures a non-slip and scratch-resistant support.

Plate

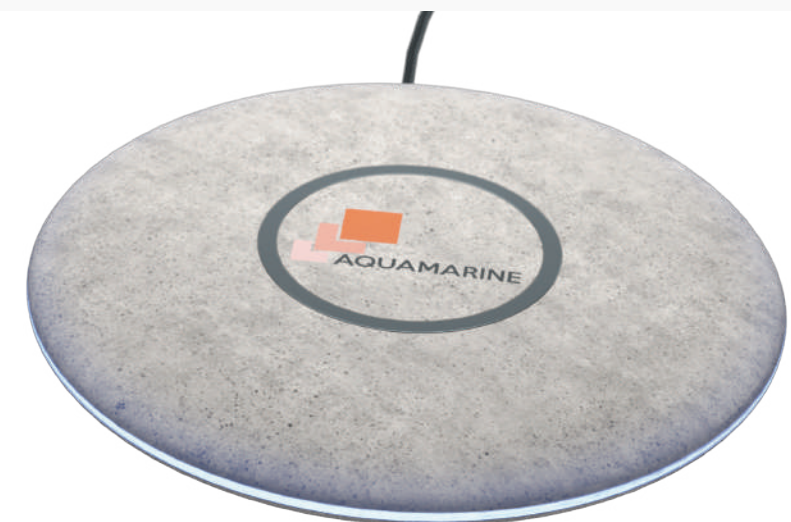
OUTPUT: 5W

WC905



SIZE: Ø 10,0 cm + 1,55 cm
PRINT AREA: Ø 3,2 cm
CUSTOMISATION: Digital Printing

Wireless charger with shell in wheat fibre, compatible with all devices designed for wireless charging. Wheat fibre is an eco-sustainable material that results from the assembly of natural fibre and ABS, and which represents a valid alternative to plastic products that have a greater environmental impact. In the body



there is an integrated LED that lights up during use and illuminates the edge of the shell. The supplied cable has a micro USB output to be connected to the charger on one side, and a double USB output and jack on the other to connect it to a power source.

Eye

OUTPUT: 3W

SP902



SIZE: Ø 7,0 × 6,75 cm
PRINT AREA: 3,0 × 4,0 cm (×3)
CUSTOMISATION: Digital Printing

3W Bluetooth speaker in concrete, with internal 500 mAh rechargeable battery and 4 hours of autonomy with continuous listening. The Bluetooth 5.0 version ensures coverage of 10 metres. The shell is grey in the natural colour of concrete and the surface has a slightly rough texture reminiscent of industrial design.



Buzz

OUTPUT: 3W

SP904



SIZE: Ø 6,0 × 5,0 cm
PRINT AREA: 3,0 × 2,0 cm (×4)
CUSTOMISATION: Digital Printing

3 Watt Bluetooth speaker in wheat fibre, an eco-sustainable material that results from the assembly of natural fibre and ABS. This round base case and very small size has a 300 mAh lithium battery rechargeable via USB cable. The natural colour of this wheat straw material is a mixture of beige, white and light brown.



Groove

OUTPUT: 5W

SP901



SIZE: 12,3 × 8,6 × 5,7 cm
PRINT AREA: 5,0 × 0,8 cm + 5,1 × 4,3 cm
CUSTOMISATION: Digital Printing, Laser Engraving

5W Bluetooth speaker and wireless charger for Qi technology smartphones enabled for wireless charging. With this fully featured product you can therefore listen to music from your smartphone while charging. The case shell is made of concrete with a slightly rough surface, while the grille covering the speaker is made of

bamboo. The combination of the two materials makes it, as well as functional, an object with an original design and an excellent alternative to plastic models. The internal 600 mAh battery, rechargeable via USB cable, guarantees 4 hours of continuous listening. Bluetooth 5.0 offers a coverage range of 10 metres.



Block

OUTPUT: 3W

SP905



SIZE: Ø 7,5 × 4,5 cm
PRINT AREA: 2,0 × 2,5 cm (×4)
CUSTOMISATION: Pad Printing, Laser Engraving

3 Watt Bluetooth speaker in round base bamboo with multicolour LED light on the entire perimeter of the body. The 300 mAh lithium battery guarantees an autonomy of 2 hours of listening and telephone conversation: the speaker has an integrated microphone

to receive and make calls. Bluetooth 5 has a coverage of 10 metres. This case has an elegant design both for the essential lines and for the use of bamboo, which represents a valid eco-sustainable alternative to plastic products.

Color Card Round ECO

USB_4016



SIZE: Ø 4,6 × 0,2 cm
PRINT AREA: Ø 4,6 cm + Ø 4,6 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing

Made of recycled plastic, round USB flash-drive that is ultra slim and small as a result of the latest generation COB chip. It is equipped with a connector that comes out from the side, and can be removed from the rest of the body to facilitate use. It can be customised on both sides with silk-screen or CMYK printing.

Color Card Small ECO

USB_4017



SIZE: 6,0 × 3,0 × 0,2 cm
PRINT AREA: 6,0 × 3,0 cm + 6,0 × 3,0 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing, 3D Printing

Ultra slim smooth USB flash-drive. Given its shape of a credit card, it is extremely practical to carry around. It is made of recycled plastic and equipped with a connector that comes out from the side, which can be removed to facilitate use.

Color Card ECO

USB_4015



SIZE: 8,3 × 5,2 × 0,2 cm
PRINT AREA: 8,3 × 5,2 cm + 8,3 × 5,2 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing, 3D Printing

Ultra slim smooth plastic USB flash-drive. Given its shape of a credit card, it is extremely practical to carry around. It is made of made of recycled plastic and equipped with a connector that comes out from the side, which can be removed to facilitate use.

Cardboard



USB_0019

SIZE: 6,1 × 2,8 × 0,8 cm
PRINT AREA: 3,2 × 2,0 + 3,2 × 2,0 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing

In this USB stick the memory chip is inserted in a corrugated cardboard with a thickness of just over half a centimetre. The material is the same as that usually used for packaging and consists of several surfaces of flat paper alternating with corrugated paper, linked together by natural adhesives. The result is a product that

preserves the functionality of the USB memory intact but with a minimum environmental impact for the production of the body.

Stiff ECO

USB_1051



SIZE: 7,4 × 2,0 × 0,8 cm
PRINT AREA: 3,2 × 1,1 cm + 3,6 × 1,1 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing

Our classic Stiff USB stick now in an eco-friendly version made of recycled plastic. Standard rectangular shape, it is equipped with a removable cap and hook at the end to apply straps and accessories.

Twister Rubby ECO

USB_1111



SIZE: 5,8 × 2,0 × 1,0 cm
PRINT AREA: 2,4 × 1,3 cm + 2,4 × 1,3 cm
CUSTOMISATION: Silk-screen Printing, Laser Engraving, Epoxy Doming, CMYK Printing

Rectangular, compact USB flash-drive. It is equipped with a metal rotation cap with a customisable surface. Our classic Twister Rubby USB stick now in an eco-friendly version made of recycled plastic.

Twister Reloaded

USB_0018



SIZE: 6,0 × 1,8 × 1,0 cm
PRINT AREA: 2,4 × 1,3 + 2,4 × 1,3 cm
CUSTOMISATION: Silk-screen Printing, CMYK Printing

The most popular USB stick ever in an eco-friendly version made of recycled plastic. This material has a hazel colour with a particular mélange effect. In addition to the aesthetic result, the strength of this key is that it allows you to give new life to recycled plastic, fully adopting the ecological spirit.