There's Always and Alternative A range of tech products designed to be kinder to our planet

Making the switch to becoming an environmentally responsible brand is about more than using trendy eco wording, it's about making long-term, sustainable goals.

It's important to understand what these terms really mean so that your brand can position itself authentically.

You will find these roundels on each page so you can quickly identify the product's eco credentials.

Please note:

Wherever you see the Geiger logo on a product is one of the many places you can print your logo.

Please contact us to find out all the branding possibilities on any of the products featured in this catalogue.





Products that can be used repeatedly. Use over disposable products to reduce the amount of waste and help sustain the environment for future generations.



A biodegradable product has the abilitity to break down, safely and relatively quickly by biological means, into the raw materials of nature and disappear into the environment.



Fairtrade changes the way trade works through better prices, decent working conditions and a fairer deal for farmers and workers in developing countries.



Recyclable materials are made of raw materials that can be reprocessed and used again. Such materials include glass, paper, metal, and limited types of plastic.



Organic materials do not rely on synthetic pesticides, herbicides and fertilizers that can deplete the soil of valuable nutrients and increase environmental degradation.



Recycling is the process of collecting and processing materials that would otherwise be thrown away as trash and turning them into new products. Recycling prevents and reduces the consumption of fresh raw materials.



Ethical materials products are manufacturered without using process material, person or animal in an unethical or immoral way.



Renewable materials are great for the environment as the natural resource can replenish itself generation after generation.



Social enterprises are businesses that put the interests of people and planet ahead of shareholder gain. These businesses are driven by a social/environmental mission and reinvest profits into creating positive social change.

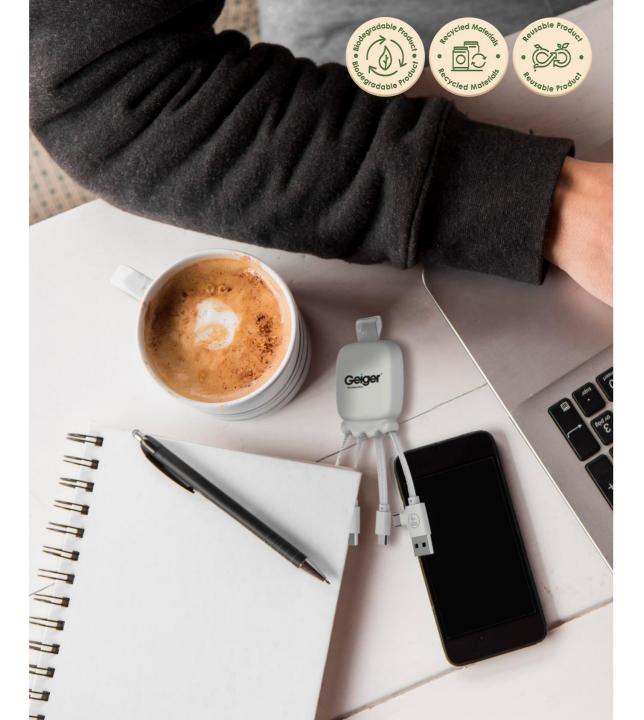
Working with sector partners, we lead the way in formalising an agreed definition of what constitutes genuine social enterprise, the essence of which has since been adopted in several other countries.



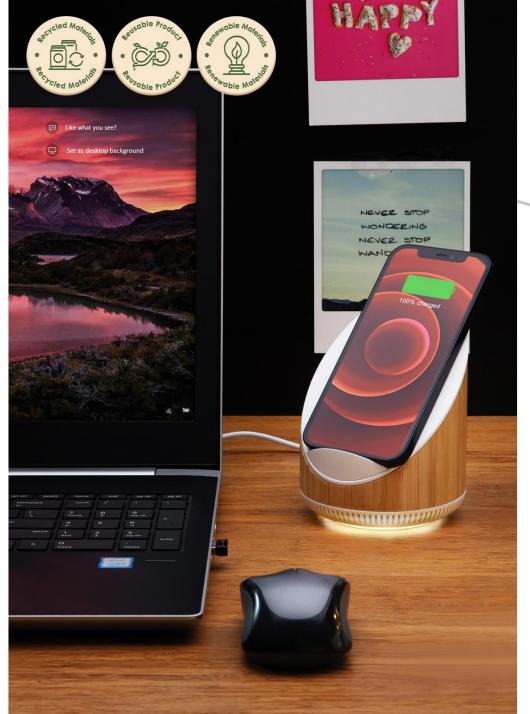
Xoopar Trafold 3 Charge your mobile devices quickly and wirelessly. With this charging station you can charge four devices similtaniously. Its foldable design makes it easy to take it with you wherever you go. The Trafold 3 is MagSafe compatible and has a biodegradable plastic housing.













Ovate Bamboo Wireless Charger

Stylish bamboo and ABS speaker with integrated 15W fast wireless charger. The wireless charger has two integrated coils to support both vertical and horizontal charging. Incorporating 5W wireless speaker with clear sound. The 2200 mAh battery allows a play time up to 10 hours. The wireless charging function is recommended to use when the item is connected to a power source.

Tulda 5000mAh Powerbank

Bamboo power bank that provides 5000 mAh of back-up power for mobile phones or other digital devices. It features LED indicator lights and a webbing made of RPET material.



Ontario 6-in-1 Retractable Cable

Compact and easy to carry retractable multi cable with 5 different connectors: USB C in, USB A in, type C out, IOS out and micro USB out. Casing made from bamboo and ABS cables made from PVC free TPE material.

Bioplastic simply refers to plastic made from plants such as corn, wheat and sugarcane. Bioplastics are capable of biodegrading at a much faster rate than plastic while still offering the same level of sanitation and utility as standard plastics.

Nantai Wheat Straw Earbuds

True Wireless stereo earbuds made of a wheat straw plastic mix, reducing the amount of plastic needed. Built-in multi-function button to control all functions: Power on/off, answer/hang up, play, pause, next/previous song, volume up/down, activate voice assistant. Bluetooth® 5.0 with a range up to 10 meters. The power capsule can charge the earbuds from 0 to 100% at least 3 times.

Aira Wheat Straw Speaker

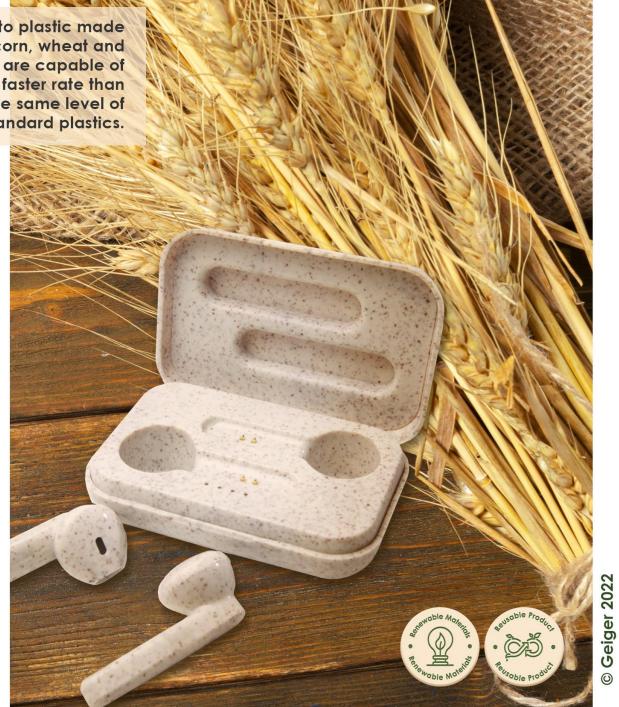
The Aira wheat straw Bluetooth® speaker is a made of 51% wheat straw and 49% PP material and carries Blutooth 5.0 technology. It features a built in 350 mAh rechargeable lithium-ion battery that delivers up to 1.5 hours of playback time at max volume! With a 3 watt speaker output and built in music controls/microphone the Aira Bluetooth® speaker makes the perfect desktop speaker.





Kikai Wheat Straw Speaker

Bluetooth® speaker case made of wheat straw and plastic material mixed together, reducing the amount of plastic needed. The speaker produces crystal clear sound at over 1.5 hours playback time at maximum volume with 3W output. Bluetooth® 5.0.





Mala Bamboo Speaker
5.0 wireless speaker in Bamboo and PP with 4-colour
mood light and carry strap. 1 Rechargeable Li-POL 300 mAh battery.



Toppo Bamboo Speaker 5.0 wireless speaker in Bamboo and PP with 4-colour mood light and carry strap.



Lucco Waterproof Speaker 5.0 wireless speaker in Bamboo and ABS, with 2 front COB lights, IPX4 splash waterproof and carabiner. 1 Rechargeable Li-lon 500 mAh battery.





House of Marley

The Project Marley Global Giving initiative was created in honour of the legendary Bob Marley and his respect for the Earth and people.

In addition to creating audio products that are better for the Earth, this initiative supports global reforestation via One Tree Planted, and ocean conservation via the Surfrider Foundation.

Consciously crafted from eco materials, the House of Marley headphones, speakers and earbuds are beautifully designed and sustainable.













House of Marley 'Get Together' Speaker

The built-in rechargeable battery, Bluetooth, and convenient 3.5mm input make it simple and easy to connect hundreds of devices and fire up your tunes whenever and wherever you need them. The exclusive Rewind™ fabric cover and natural bamboo front and back panels are beautiful and sustainable.



House of Marley Earbuds

Dive into the details of your favorite songs with Rebel's ultra-comfortable and noise-isolating ear tips. With 8 hours of playtime from a single charge, the portable charging case offers 3 additional charges so you can keep the music flowing all day long. The built-in microphone is designed with advanced Echo Noise Cancellation technology for making and taking crystal clear calls. Consciously crafted from natural bamboo and natural wood fiber composite.



The Get Together Duo, bookshelf style speakers with Bluetooth connectivity. They can be used as independent Bluetooth speakers or perfectly in combination with the Stir It Up Wireless. They embody the iconic style of the Get Together Speakers.



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Meetair Conference Speaker

Thanks to its compact design, you can easily take the wireless Xoopar Meetair Conference Speaker anywhere. Quickly start a conference call wherever you are. The hidden cable has a dual input adapter for USB and USB-C. The speaker has two built-in microphones, so you don't have to worry about where you place the speakerphone. In addition, any ambient noises are suppressed, so you always have good sound. The Xoopar Meetair has a playtime up to 6 hours.





Eco Rocks Speaker

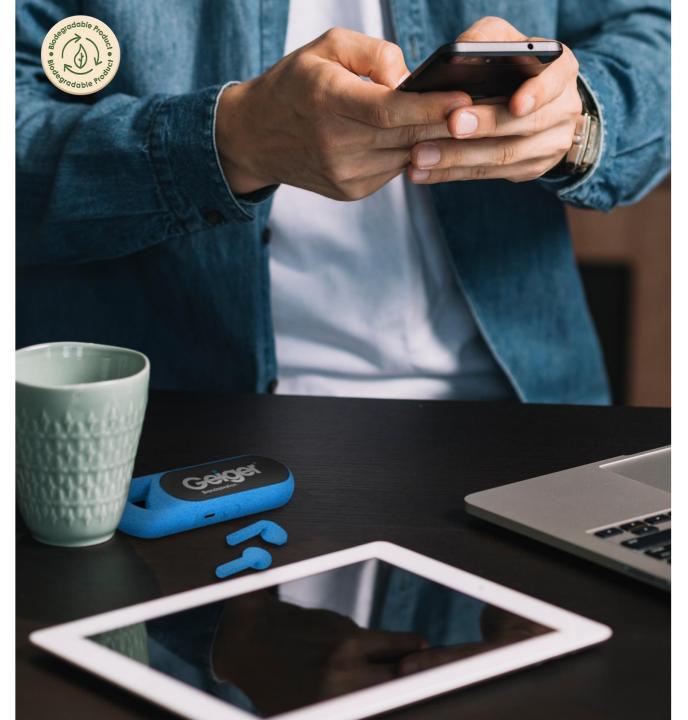
Don't miss out on our Eco Rocks Bluetooth Speaker. This speaker packs a real punch, with powerful 300mA noise, plus the speaker is customisable with full colour print for the perfect branding. This speaker can also have a pantone matched trim, making it simple perfect as a sustainable gift!

Eco Air Speaker

Just 6cm square, it still packs plenty of power and is perfect for use on the move with a range of up to 20m. Made in sturdy yet lightweight biodegradable plastic, it has simple controls and includes an internal battery with a micro USB to connect mains or power bank recharging. Strong branding can be created across the entire front face in spot or full colour. Outer edge or whole surface can be pantone matched.







Sonus Earbuds

The Eco Earbuds are the perfect piece of merchandise for your customers! Made from PLA degradable material, these earbuds are contained within a small charging case, which is charged via a single micro-USB port. The earbuds also come packaged within a kraft paper box.





Fuse Earbuds

The Fuse Bluetooth Earbuds combines the best of Bluetooth earbuds with speakers, with ompatibility for all devices with Bluetooth connectivity. The device can be pantone matched, but we also offer an environmentally friendly rubber oil technology with an eco-friendly finish too. With a wireless distance of 10 metres, you can either fit the earbuds snugly into your ears, or sit back and enjoy your music from the 2W speaker. This device offers you a 2-3 hour playing time, with a 300mAh battery which charges with a micro USB cable. Strong branding can be created across the front of the speaker with full colour print!

