



## **Justick™ at a glance...**

Justick products incorporate award winning, patented, electro-adhesion technology and therefore requires NO pins, tape, glue, magnets or any type of adhesive to secure documents and display materials – just science...

Justick offers high end products of superior quality and design to enhance your environment while increasing your efficiency and productivity with numerous benefits over conventional methods.

Unlike most fabric, cork and white boards our range of products will blend into various professional, business, teaching and public environments with unrivalled functionality.

## **Display | Organize**

Justick products are the ultimate tools to keep your workspace neat and organized. Keep your reminders, notices and important information in view making sure that you never forget that all important tasks.

Documents, planners etc can simply and easily be placed and removed without the hassles associated with pins or magnets. With the use of our **Justick™ Tags** it becomes easy to organize and label your work and tasks.

## **Interact | Communicate | Teach**

Justick products have proven to be great for teaching, planning and collaborating.

Our interactive whiteboard solution in particular offers the user the option to interact with displays, illustrations, planning templates, training materials, etc., behind the Clear View Dry Erase Overlay – a quick snap with a smart phone and your ideas could be shared with the world.

These whiteboards can also be customized to suite your organizational needs by using templates which can be **downloaded** and easily placed behind the Clear

View Dry Erase Overlay. Simply lift the Clear View Dry Erase Overlay, place the template...and you are ready to go!

## Solutions

Whatever your needs are, Justick offers a wide range of solutions to convey messages and information to your target audience without the complex methods associated with changing and securing display materials.

No more frames to be clipped open, posters moving around or bulging. Justick will lead to significant savings on printing costs as objects are attracted over its entire surface thus eliminating the need to use expensive materials or thick carton to ensure a quality presentation.

## Frequently asked Questions:

1. *Does the Justick surface collect dust?* - Like on any other surface dust will collect. The Justick surface does not attract dust, however dust that settles on the surface of a Justick board will remain and may resemble a pattern. A dirty surface can affect the functionality so make sure to clean your boards when necessary.
2. *How do I clean my Justick board?* - Adhesion can be affected by a dirty surface. Remove the batteries and wipe the board with a dry cloth or damp cloth without the use of chemicals. A microfiber cloth is ideal for wiping the surface. To - adhesion will return to normal after a few minutes after replacing the batteries.
3. *Life Expectancy?* - The Justick products are manufactured using top quality materials and strict QC processes that will survive the expected environmental conditions, as well as wear and tear through use in order to provide many years of functionality. Although the Justick surface is made of durable materials, avoid using sharp objects from cutting, puncturing or scarring the surface.
4. *Warranty?* – Our products carry a standard 2-year warranty.
5. *Can the boards be harmful?* - The Justick technology is safe and has ETL, CE and CB certification. The design and patents cover critical aspects of safety to ensure that it is not harmful. It is however important to follow the normal precautions with regards to installations where mains electricity is being used to power the unit. Follow instructions and disconnect from mains before cleaning the Justick surface.
6. *Battery Life?* – Justick products are optimally efficient with regards to energy consumption and uses less than 0,25mA! On battery power (alkaline) only the unit will operate continuously for up to 9 (nine) months and longer depending on the model. Batteries available on the market differ greatly and Justick suggest using alkaline batteries for ultimate performance. When mains power is used the batteries are left on standby and battery life is considerably longer as it is only

used during the time the power is off. Environmental friendly / rechargeable batteries can be used on all our products.

7. *Environmental friendly?* - Justick products are super energy efficient and battery consumption is less than 0,25mA. Most of our materials are recyclable and unlike regular corkboards no trees are harmed in the process. Rechargeable batteries can be used to operate the Justick boards.

8. *What happens when the external power goes off?* - All Justick products are designed to operate off batteries or mains power. When mains power is used, the batteries act as a back up. Whenever the mains power goes off, the battery power is used and products will function as normal.

9. *How do I know when the battery is flat?* - A warning light will start flashing about 2 weeks before the battery power runs out giving the user enough time to change the batteries.

10. *Is the battery rechargeable?* - The Justick products do not recharge the battery, although rechargeable batteries can be used. Future designs may include rechargeable, AAA as well as solar options.

11. *Can I leave it outside?* - The Justick surface is primarily designed for indoor usage. Although it will function outdoors various conditions such as heat, humidity, rain and wind can affect the functionality.

12. *What happens when it gets wet/high humidity?* - Justick is designed to operate in humid conditions. If the Justick surface is wet it will affect the adhesion performance. More specifically, adhesion will be affected if any object such as paper becomes excessively damp.

13. *What is the effect on CD's or Credit Cards?* - Justick will not damage CD's, Credit Cards and their data. Justick provides an electro-adhesion force, which is a Non-Magnetic, and Non-invasive force, which holds flat, objects evenly and firmly across its entire surface without damaging them at all.

14. *What will stick on a Justick board?* – Any material, paper or objects with a flat surface will stick to Justick. Certain plastics and damp materials will not adhere efficiently to the surface.

15. *What various options is the Justick surface available in?* – The Justick surface is currently available in either a matte black surface, or a white matte surface. Other colors will be available soon!

16. *What about non-standard/custom products?* – We prefer to keep to our standard catalogue but custom orders can be considered based on MOQ.

## **Advantages**

No need for pins, glue, tapes or magnets

Next-generation award-winning technology

Simple and easy to place and organize your display materials and documents

Attracts objects over the entire surface, ensuring superior presentation quality

Save on printing costs of advertising materials and documents

No damage to the display material/items

Justick Whiteboards offers interactive triple-function due to the Clear View Dry Erase Overlay

Non-tacky and easy to clean with no staining or ghosting on the whiteboard overlay

Battery or AC powered

**Superior quality products to revolutionize your world.**

**So why compromise? It's Justick... Just science!**