

BRAND GENETICS IS A GLOBAL HUMAN-CENTRED INSIGHT & INNOVATION CONSULTANCY

WE HELP OUR CLIENTS
UNDERSTAND WHAT PEOPLE WANT
NEXT AND IDENTIFY SCALABLE
OPPORTUNITIES FOR GROWTH

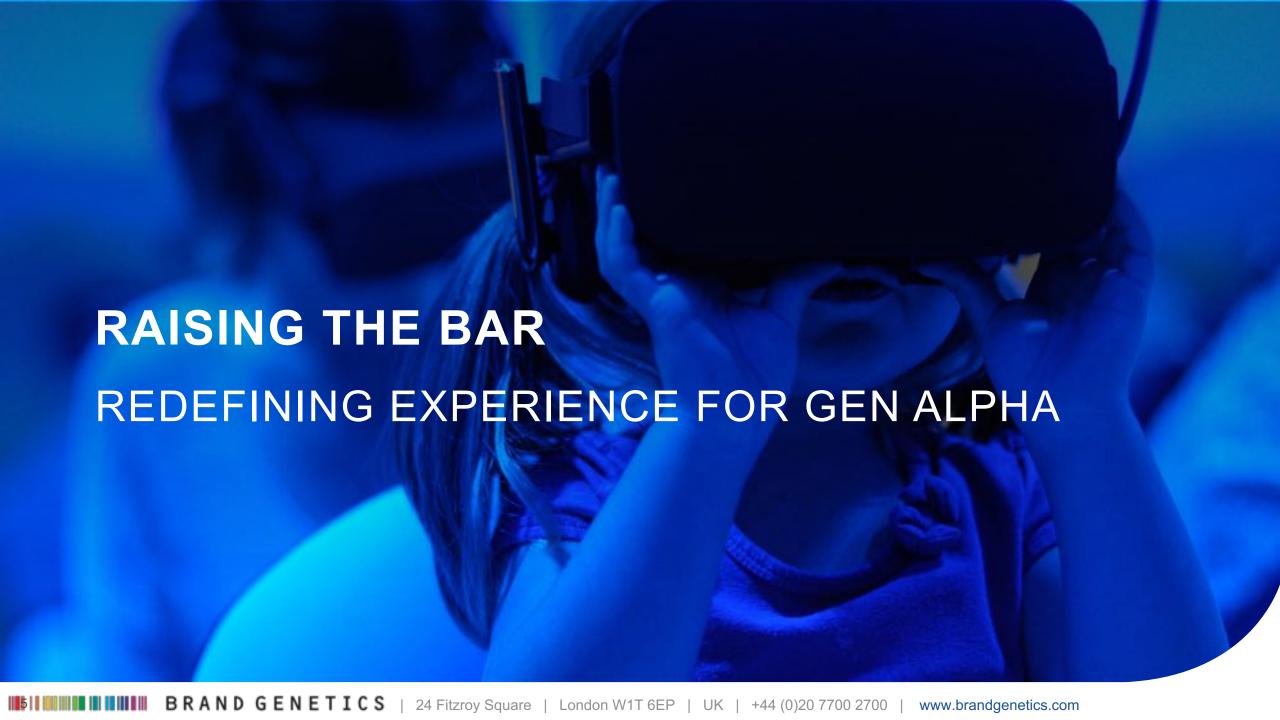
WE HELP OUR CLIENTS TACKLE FUTURE FOCUSED STRATEGIC CHALLENGES:

Identify how
to win in
today's
market – and
tomorrow's

Spot nextgeneration growth opportunities Make smarter decisions about how to be fit for the future

Create
new
experiences,
propositions
& services to
attract
customers



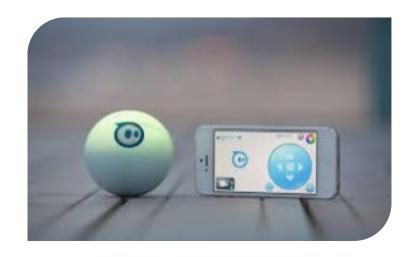


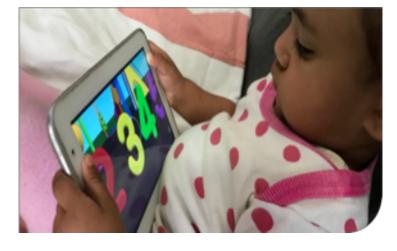
WHO ARE GEN ALPHA?

- Those born between 2010 to 2025
- They are born and shaped fully in the 21st century to Millennial parents, and the first generation that in record numbers will see the 22nd century as well
- 2.5 million members of Generation
 Alpha are born every week around the world
- These children are expected to be the wealthiest, most highly-educated and technologically-connected group to date



TECHNOLOGY HAS SHIFTED THE WAY KIDS EXPERIENCE...





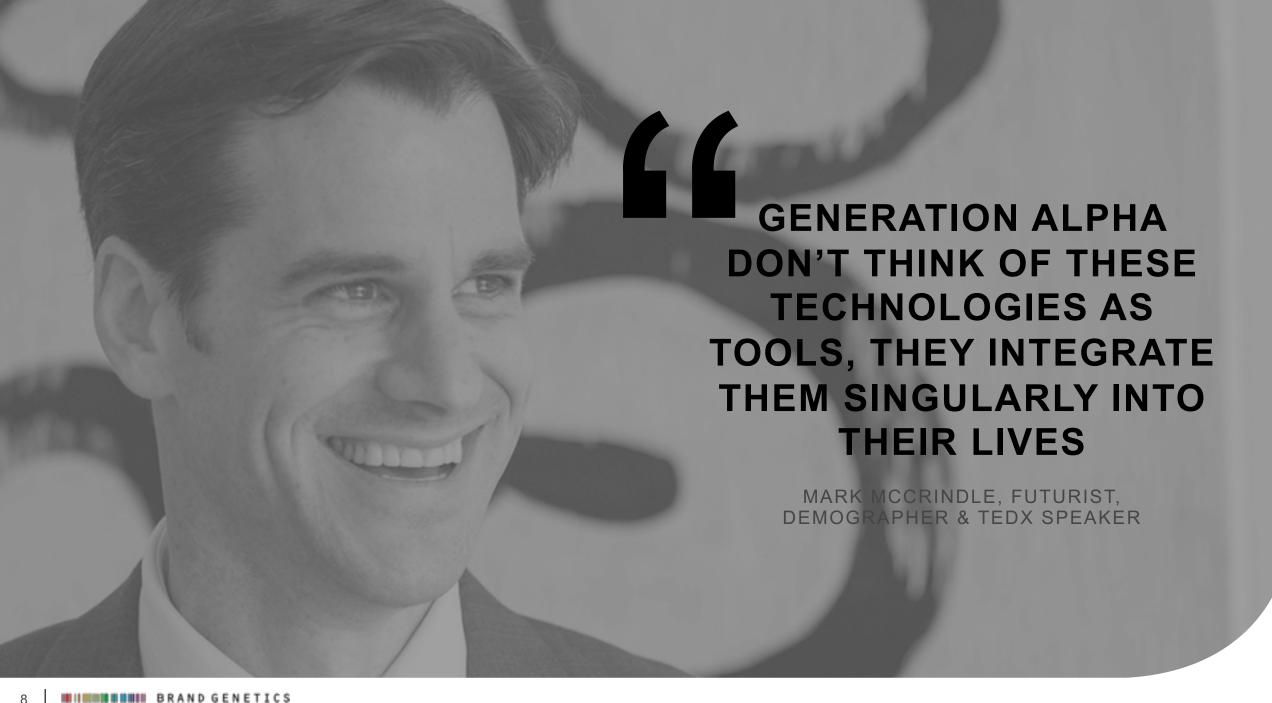


PLAY

LEARNING

ENTERTAINMENT

EDUTAINMENT





PHYGITAL EXPERIENCES: BLENDING OF REAL & VIRTUAL WORLDS



Sketch Aquarium at The New Children's Museum in San Diego, CA

HYPER STIMULATION: MIXED MEDIA EDUTAINMENT





Children in Germany learning about animals using a book and an associated app

RE-IMAGINED REALITIES: EMPATHETIC & IMMERSIVE

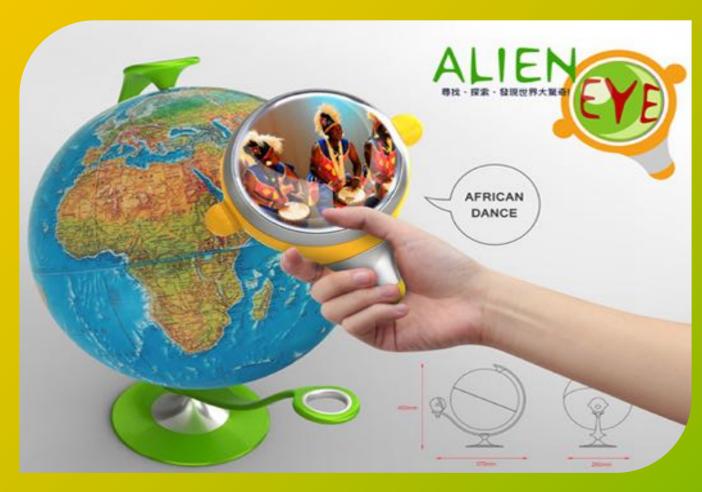




Children in a UK classroom learning about sharks using Google Expeditions

CUSTOMISED LEARNING: PERSONALISED AND INDIVIDUAL





Alien Eye: Cloud technology based educational toy available in China

PROGRESS AND ACCOMPLISHMENT: CUES OF PROGRESS





Star Wars collectables take pride of place in a boy's bedroom in Japan

NEW NARRATIVES:ASPIRATIONAL AUDIO





Tonie Box was launched in Germany in 2016 and is now a global hit

CONNECTED COMMUNITIES: OUTREACH & FANDOM





Moremom is a location-based app from China that lets parents find playdates for their children

INDEPENDENT EXPLORATION: EASE OF NAVIGATION





Kids want to explore content intuitively & independently

MEMORABLE SIGNATURES: CREATORS OF SOUVENIRS





A child using Toybox, a 3D printer allows kids to create their own toys



SUMMARY OF DESIGN PRINCIPLES (1)

TREND

PHYGITAL EXPERIENCES

HYPER STIMULATION

RE-IMAGINED REALITIES

CUSTOMISED LEARNING

PROGRESS OF ACCOMPLISHMENT

PROVOCATIONS

How can you find ways to allow visitors to contribute to their experience, both virtually and physically as this will **heighten feelings of immersion**?

How can you combine multi-media platforms either as part of the visitor experience, or post the event to help kids consolidate learning and **engage with content in multiple ways to suit personal preferences?**

How can you find ways to recreate worlds, past, present and future that **help develop children's empathy and understanding** – even when they are abstract concepts?

How can you find ways to customize and personalize access to content and the way it can be presented and experienced?

How can you promote transparency that marks progress or develop healthy competition amongst the visitor group as a way to **encourage active participation and bonding**?

SUMMARY OF DESIGN PRINCIPLES (2)

TREND

NEW NARRATIVES

CONNECTED COMMUNITIES

INDEPENDENT EXPLORATION

MEMORABLE SIGNATURES

PROVOCATIONS

How can audio or **presenting stories** be made more engaging? Who are the **new voices** that grab younger audiences' attention?

How could you transport the essence of your visitor experience so it **transcends location and connects more meaningfully to audiences?**

How can kids explore and enjoy the experience without adult supervision and make the space a safe one to ignite curiosity, imagination and play?

How can the **end moment be more powerful and tap into children's desire to be the creators** and makers of content?

