

Metis and Metrics

How deep local knowledge affects impact



Nivi Sharma, Managing Director

 @AmkaKenya @BRCKnet

M&E
Learning
outcomes

Support
1st 2nd line

Training
Technical training on maintenance,
integrate ICT in learning

Content
Locally relevant, curriculum aligned, play centric,
responsible citizenship

Software
Simple & intuitive to use, digital child safety,
theft deterrence, usage metrics, assessments

Hardware
*Rugged tablets & earphones dust/humidity resistant,
wireless charging*

Infrastructure
*Security, classroom, power, solar,
backhaul connectivity (mobile data, satellite, broadband, etc.)*



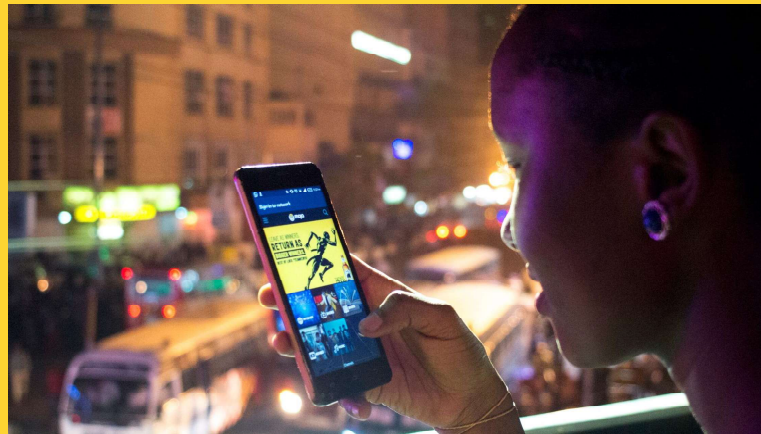
WHY DO WE USE TECHNOLOGY DESIGNED FOR **LONDON** AND **LOS ANGELES**
WHEN WE LIVE IN **NAIROBI** AND **NEW DELHI**?



RUGGED MICRO SERVER



What do we do?



We listen carefully and deeply to the “Sound of the River”

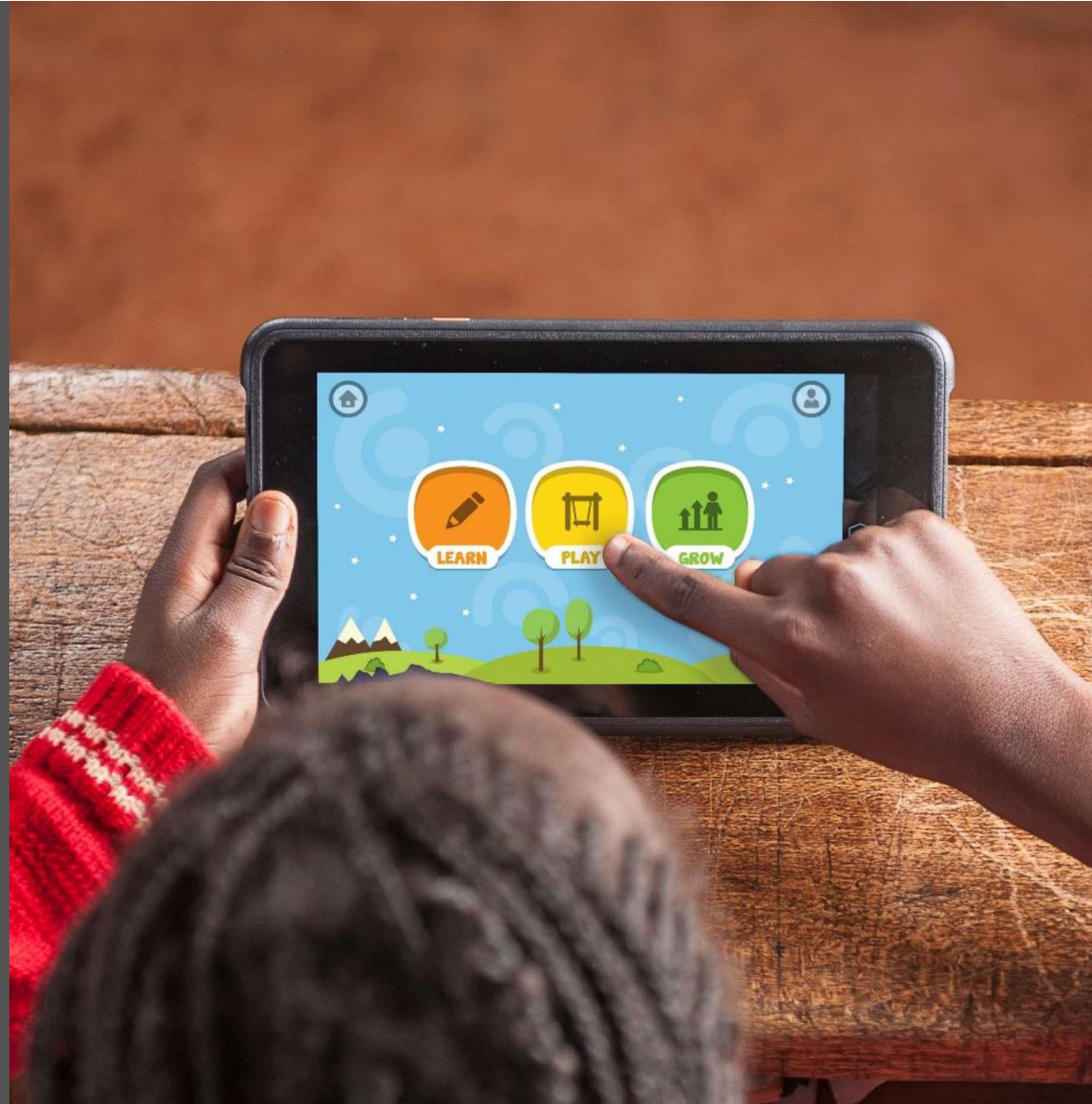


HARDWARE
SOFTWARE
CONNECTIVITY
CONTENT





- 7" Education Tablet
- Qi Wireless Charging
- Locked down OS (Learn/Play/Grow):
 - Digital child safety
 - Theft deterrence
- 70cm drop onto concrete
- IP52 dust & water resistance
- Intel's latest Sofia 3G processor





- 40 rugged Kio tablets with earphones
- Single power cord for charging
- User friendly wireless charging
- 8hr battery
- BRCK content server with thousands of KCPE lessons
- Connectivity options

BRCK

Index Awards Finalist
MOMA NYC - permanent display
CNN Top 10 Startups to Watch
London Design Museum Design of the Year
Citi Mobile Challenge Finalist
NetExplo Award Overall Winner
Postscapes IoT Award Winner
Most Contagious Technology Award
Verizon Powerful Answers Finalist



Kio Kit

Stuff Magazine Education Gadget of the Year 2015
Fast Company's 2016 Innovation by Design Awards
Sustainia: Top 100 2016
AfricaCom: Best Pan-African Initiative 2016
ITU: Global SME Award 2016
African Entrepreneurship Award 2016 Finalist
iF Design Award 2017
FastCompany World Changing Idea 2017

QUARTZ

Forbes



D | All Things Digital.

TED

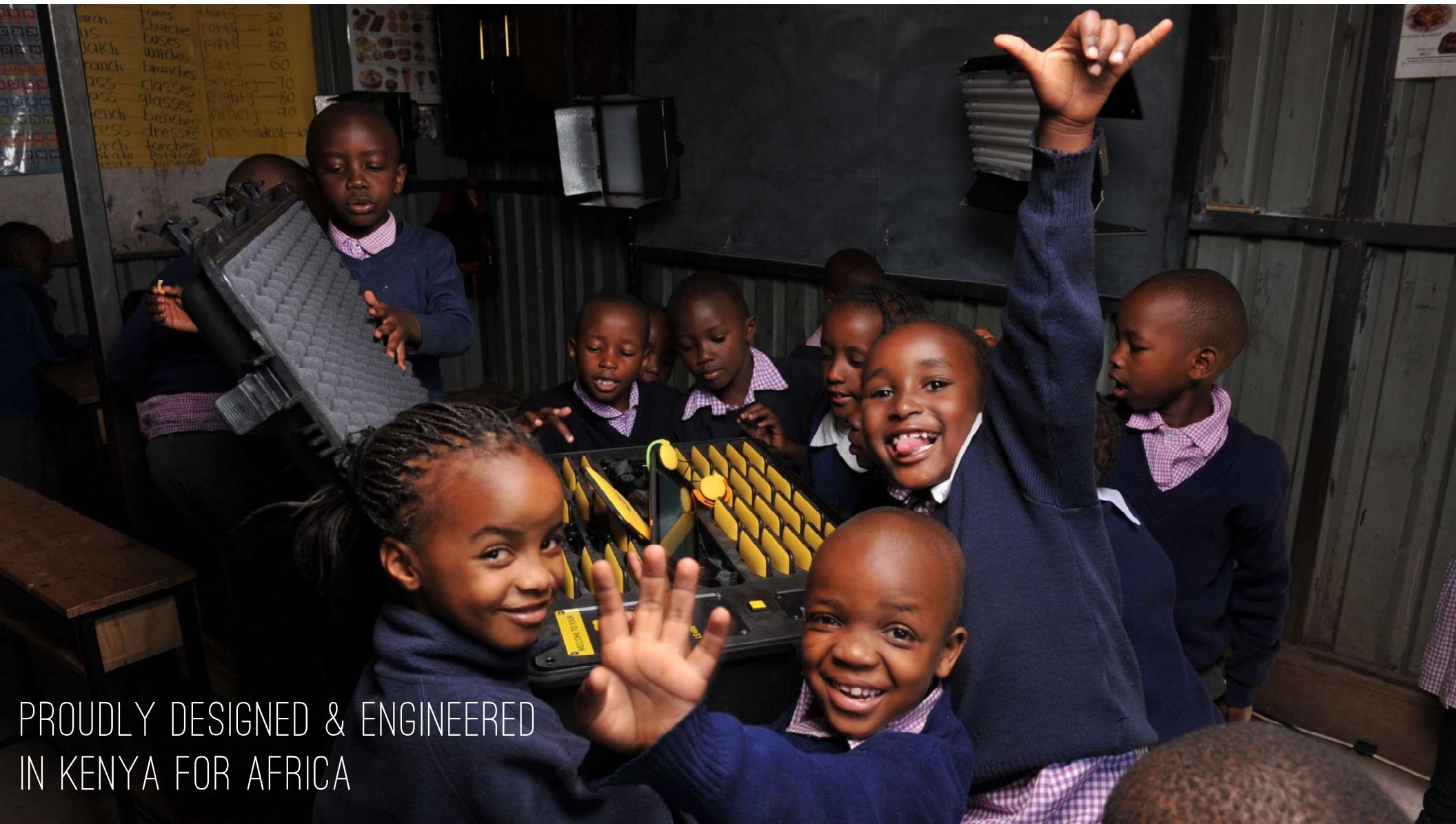
FASTCOMPANY

DER SPIEGEL

MIT
Technology
Review

WIRED





PROUDLY DESIGNED & ENGINEERED
IN KENYA FOR AFRICA



LEARN PLAY GROW

