

Building an Inclusive Future for Science Education

支持联合国“科学十年”，
共筑科学教育普惠未来



As the first Chinese technology company to support the International Decade of Sciences for Sustainable Development led by UNESCO, BOE Technology Group Co., Ltd. fully leverages its core strengths to help shift global science education from basic material assistance toward deeper empowerment and system co-development.



In Kenya, BOE has launched the “Windows to STEM” model to deliver both hardware and software empowerment. The company donated integrated digital hardware, including BOE’s interactive ultra-high-definition display screens and 3D printers, to pilot schools, and provided hands-on training in AI applications and programming for local teachers. BOE also supports the UNESCO Global Science Clubs Network, sponsors science competitions to inspire youth, and collaborates with partners on ecological public welfare. Through thematic study tours and salons under the Network’s Asia-Pacific programs, BOE also explores cross-sector narratives that integrate culture and science.



By 2026 April, the project has benefited more than 5,000 students in Kenya, while the UNESCO Global Science Clubs Network supported by BOE has expanded to 322 clubs across 40 countries worldwide. BOE has successfully evolved from a traditional equipment supplier into a global sustainability partner, contributing systematic “Chinese experience” to global science governance.

(BOE Technology Group Co., Ltd.)

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Aligned SDGs:



作为首家支持联合国教科文组织“科学十年”的中国科技企业，京东方科技集团股份有限公司充分发挥自身核心优势，助力推动全球科学教育模式从基础物资援助向深度赋能、体系共建的方向转变。



在肯尼亚，京东方通过“Windows to STEM”模式向试点学校捐赠万境屏、3D 打印机等数字化教学闭环硬件，并对当地骨干教师开展 AI 应用、编程等实操培训，实现“软硬一体”赋能。同时，支持全球科学俱乐部网络的共建与运行，通过赞助科学挑战赛等方式激励青少年探索，联动产业链合作伙伴开展生态公益，并在亚太站系列活动中通过主题研学与沙龙，探索“文化 + 科学”交融的跨界叙事。



当前，项目已累计覆盖并惠及肯尼亚地区超 5000 名学生，由京东方支持的科学俱乐部网络已覆盖全球 40 个国家 322 个俱乐部。京东方成功实现从传统设备供应商向全球可持续发展合作伙伴的角色跨越，更为全球科学治理贡献了系统性的“中国经验”。