

Delivering Social Value with Jāngala

March 2026

Jāngala



Blanco Activities, Enfield, North London

Jangala as your social value partner

We are the UK's leading charity **providing rapid, no-cost internet connectivity**, creating **proven social impact** at scale whilst enhancing existing device donation and digital skills schemes. Partnering with us to deliver social value means:

- Enabling **targeted interventions to connect individuals, households and shared spaces** most impacted by poverty and precarity, and most likely to be digitally excluded.
- Unlocking digital access to **education, health, work, financial and public services** and more to enable better economic, health, wellbeing and community outcomes.
- Equipping **third and public sector partners** to operate **digitally and at scale**.

We provide:

- **A bid guidance pack** to support bid-writing teams
- **UK-wide reach:** 250+ partners in 100+ local authorities and all four nations.
- **Scalable, cost-effective projects** - from local deployment to large regional/national roll-outs.
- Detailed **telemetry** for **clear, provable impact data**.
- A **full case study** for each bid - see examples [here](#).

*Jangala develops innovative, open-source technology to connect excluded communities. Our products - from the unique high-capacity Big Box to ultra-affordable Get Box – are used by **UN agencies, NGOs, and community groups worldwide**.*

*We have connected over **100,000 people in 37 countries** with more than **350 partners**. Recognised globally for innovation, we have won awards from the **UN World Food Programme, Cisco, IEEE, and the Internet Society**.*

The urgent need for digital inclusion in the UK

1.9
million

households struggle to
afford their mobile
contract

3.7
million

families are below Good Things
Foundation's minimum digital
living standard

*Includes accessible internet, adequate
equipment & skills/knowledge*

5.3
million

UK adults are without internet
access.

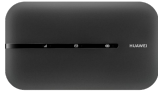
*Excludes millions of people from essential online
services, creating barriers to information, social
connection, and employment.*

33%

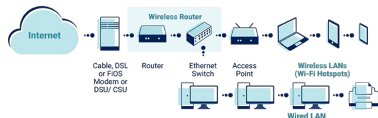
of those offline
say it's difficult to
use council &
government
services

Jangala's technology: Addressing gaps in existing solutions

Hotspots and MiFi can only serve a few users, have a limited range, work only with mobile networks, and cannot shape traffic to maximise data or be controlled remotely.



Traditional networking equipment is costly, requires installation by network engineering staff, and is difficult for end users to understand and maintain.



Easy to
deploy and
use

High
performance



Big Box delivers powerful, scalable Wi-Fi that is easily deployed by anyone. Typically used in **community spaces**, each box can connect **100+ people**.



Get Box brings low-cost, portable, easy to deploy Wi-Fi to digitally excluded **individuals/households** or small shared spaces. Each box can connect **up to 20 people**.

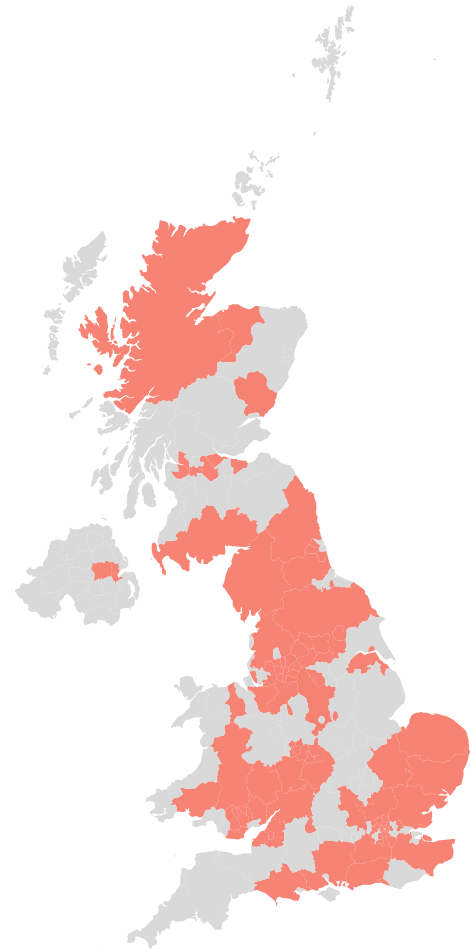
Our UK reach

Jangala is proud to have connectivity projects in all 4 nations of the UK and we have rapidly scaled our projects this year. To date, we have:

- Connected over **30,000 people**
- Built partnerships with over **250 organisations**
- Reached over **100 administrative counties and unitary authorities**

Our flexible partnership approach means we can pursue:

- **National projects:** working with existing or new partners who have a UK-wide presence to distribute internet connectivity to key areas
- **Local projects:** working with partners in a specific local authority region, to scale an existing pilot or expand to new regions/target groups



Jangala's target demographics and settings

Households

Residents of temporary and supported accommodation

Young people aged 18-25

Older people

Women

Refugees and asylum seekers

Low-income households

Families with children

Shared Spaces

Community spaces

Public and voluntary services

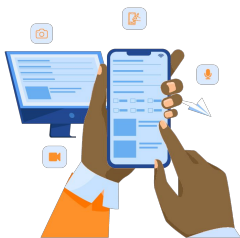
Impact reporting - key success measures

CRM data	Advanced cloud telemetry	Partner interviews
Number of boxes	Number of boxes online	Partner satisfaction
Number of partnerships	Number of devices connected and duration of connection	Impact of connectivity on partner organisation and/or their service users
Geographic reach	Number of unique individuals connected	Estimated economic value (e.g. costs saved, efficiency gained, expansion of service reach)
	Amount of data downloaded	

Our programme model

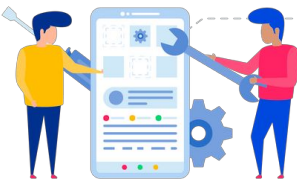
1. Partner Identification

Jangala identifies suitable organisations from our existing pipeline of partnership requests or proactive outreach to suitable organisations who are best placed to reach a target group.



2. Due Diligence & Onboarding

We review their connectivity needs, conduct a remote site assessment if needed, and sign a Partnership Agreement. We work closely with each partner to identify the most impactful use of their boxes.



3. Dispatch

We send an agreed number of boxes to each partner. Each package contains the required equipment and simple instructions to set up. Boxes include a SIM card with 12 months of data.



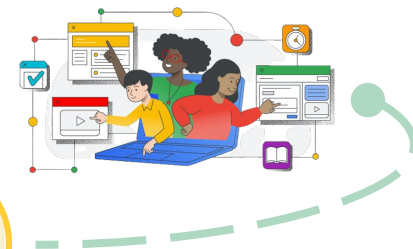
4. Distribution and setup

Partners distribute boxes to service users or set up in their shared spaces. Our boxes are easy to instal and use, but Jangala is on hand to support partners or their beneficiaries should any difficulties arise with installation.



5. Ongoing Support & Telemetry

Jangala's self-designed cloud platform provides ongoing usage data and easy remote device management. We proactively ensure that each box is online, running optimally and delivering measurable impact. We provide ongoing technical support to box users.



UK impact highlights

“

Our members are really glad to have a Get Box – they can do their job searching at home instead of having to go to a library.

Out Together
Yorkshire

Out Together, an intergenerational LGBTQ+ community group, help their members who don't have WiFi at home to **search for jobs** and **access training** from home with Get Box connectivity.

» Kickstarting economic growth

“

If clients have nothing to do, boredom and isolation can push them down the wrong road... it's vital they have positive outlets.

Simon Community
Glasgow

Simon Community, a major provider of homelessness services, have given out Get Boxes, alongside refurbished devices, to **engage vulnerable people** and **reduce risks of crime and addiction**.

» Taking back our streets

“

It helps a lot with mental health and it takes that isolation away from them ... It gives them a bit of normality in their life.

Panahghar Safehouse
Coventry

Panahghar provide refuge, support, advice and outreach to victims of abuse and their families. Our [Digital Lifelines report](#) showed the **impact of Get Box provision on mental health** and **access to key services**.

» Building an NHS fit for the future

Funding & Impact

Setting	Details	Cost	Impact
Individuals, households and small shared spaces	Working with at least 1 local partner to distribute 20+ Get Boxes, providing 24-hour internet access for end users. Includes 25GB/month data for 12 months via National Databank. Options for higher data needs or longer-term provision at additional cost.	£300 per Get Box	• 5 users connected per Get Box in year 1 • Continuous 24/7 internet access for the most excluded users
Community hubs and service-delivery settings	Working with 1 local partner to set up 1 Big Box, providing internet access for organisations and end users in a shared space. Includes unlimited data for 2 years. Options for longer-term provision at additional cost.	£4,500 per Big Box	• 150 users connected in year 1 • Community Wi-Fi that benefits organisations and service users making use of their space

Our social value offer

Our **bid guidance pack** for bid-writing teams includes:

- Get Box and Big Box overview
- Scalable costed options
- Clear timelines
- Estimated impact
- Reporting framework
- Target demographic groups and settings for projects
- A matrix of project offers across geography, volume and demographic/setting, to give a clear indication of pre-approved packages and options where Jangala needs to confirm feasibility

7. Standard offer matrices

The following matrices are organised by **product** (Get Box or Big Box) first and **geographic scope** (UK/England-wide, region/nation or single county/unitary authority) second. They indicate whether a combination of location, volume and demographics/settings is pre-approved or requires you to contact Jangala for discussion.

Timelines refer to the number of months after contract award date that Jangala starts and completes deployment of Get Box or Big Box devices.

Get Box

Get Box: UK-wide or England-wide

Number of Get Boxes	Project restrictions			Deployment Timeline		Estimated people connected
	No specific restrictions	Specific Jangala target group/setting	Other	Start month	End month	
20+	Pre-approved	Pre-approved	Contact Jangala	3	6	100
50	Pre-approved	Pre-approved	Contact Jangala	3	6	250
100	Pre-approved	Pre-approved	Contact Jangala	3	6	500
250	Pre-approved	Pre-approved	Contact Jangala	3	12	1,250
500	Pre-approved	Contact Jangala	Contact Jangala	3	15	2,500
1,000	Contact Jangala	Contact Jangala	Contact Jangala	3	18	5,000

~ ECHO Library ~
Κινητή Βιβλιοθήκη

WiFi: Jāngala

Καλώς ήρθατε

Θα είμαστε εδώ κάθε
υποψήφιο και διαβάζετε

Jāngala

Thank you!

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