



Connected Society

Mobile Internet Skills Training Toolkit

A guide for training people in basic mobile internet skills



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Community Capacity Building : Digital Literacy

A guide for training people in basic internet skills

Digital Inclusion, GSMA



Mobile for Development

Driving innovation in digital technology to reduce inequalities in our world

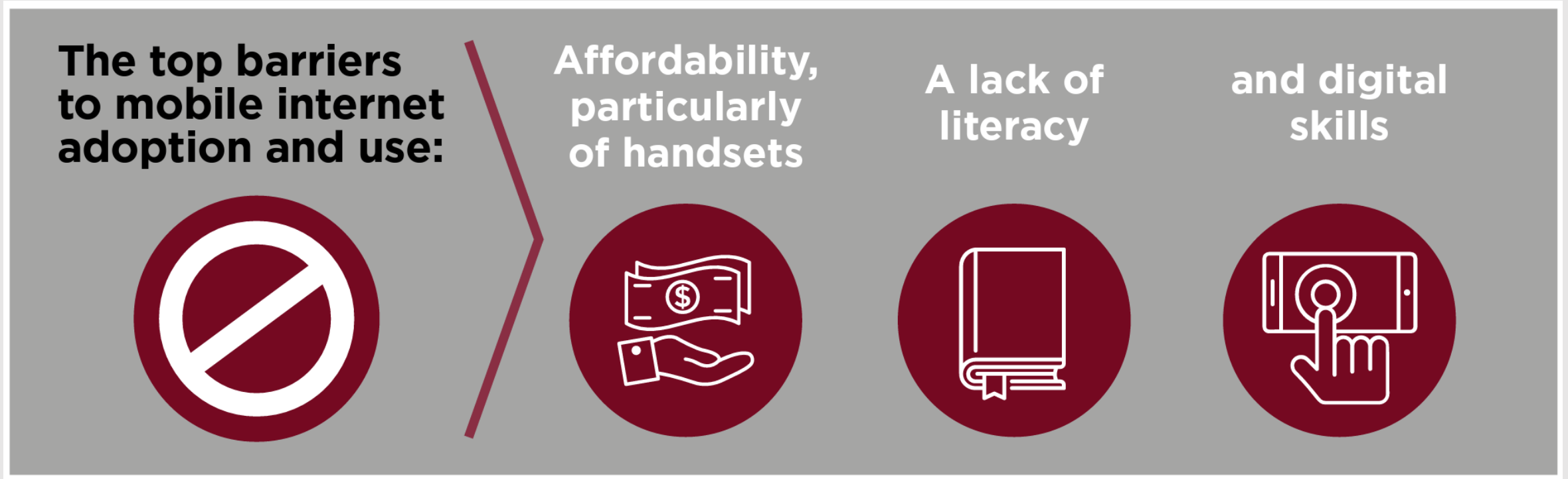


Global usage gap by country in absolute terms (in millions of people)



Base: Total population, 197 countries

Lack of digital skills remains one of the top barriers to mobile internet adoption and use



Source: GSMA State of Mobile Internet Connectivity Report 2023


The commercial and social opportunity of closing the mobile gender gap in ownership and use across LMICs by 2030 is considerable

\$230bn (USD)

opportunity for the mobile industry



MISTT is a comprehensive resource that equips individuals with basic mobile skills











Mobile Internet Skills Training Toolkit

Explore the toolkit

1 Introduction to the Internet	4 Accessibility Features
2 Online Safety	5 Avoid Scams Online
3 Mobile Money	6 Download Apps

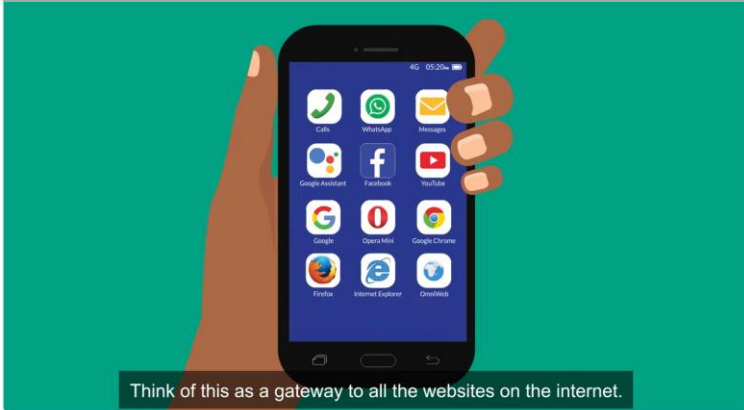
Apps, Websites & Technologies

7 WhatsApp		11 Facebook	
8 YouTube		12 Android	
9 Google		13 KaiOS	
10 Wikipedia		14 ayoba	

Learning Pathways

15 Connecting with family	17 Staying connected and entertained
16 Learning and discovering for your family	18 Building skills to boost your business

Video Content



Scan here to visit the MISTT website

Printable Content

What is it?

Show TikTok on the phone

TikTok

"TikTok is an app on your phone that lets you watch, create or share videos. It is like YouTube, Facebook, or even TV, but normally the videos are quite short."

"These videos are made by people around the world – some of them may be people you know, but some you won't. People like you and me make these videos!"

"These videos can be about anything! A lot of videos are about the news, famous people, music or sports, but other videos can help you to learn new things that can help with your business, cooking, looking after your family or taking care of your farm."

What can you use it for?

Explain "On TikTok you can watch videos about your favourite sport, music or dances, but you will also find a lot more! For example, you can find tips on how to grow a particular crop (e.g. corn), how to cook a particular recipe, or educational videos for your kids or videos that can teach you a new skill or share new information."


"TikTok is not just for watching videos, you can also create your own videos. The people making TikTok videos are just like you and me!"

The trainer can include their own personal examples of the benefits of TikTok and what they (or their friends or family) use it for.


Make it relevant to the trainee: discuss how TikTok can be beneficial in the trainee's own life. Ask them what they do for a living or what their interests are and what they might like to see on TikTok.

Explain "Anyone can make a video on TikTok. This means that there are a lot of videos, which is great! But some of them you might not agree with, and others may be dangerous or violent or perhaps not true. You need to be careful when using TikTok! Don't believe everything you see and think before you share videos with friends and family!"


Materials you will need



Mobile phone



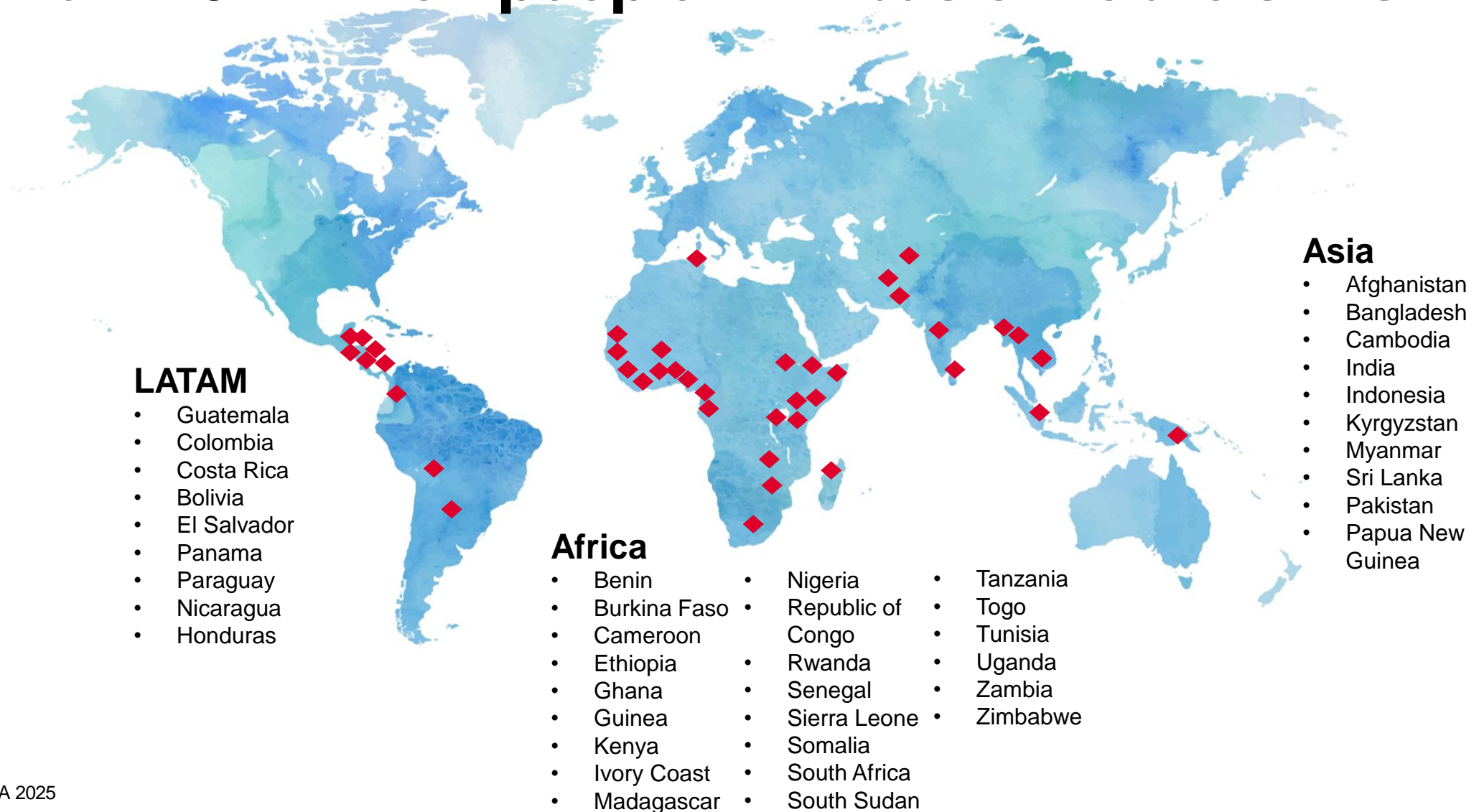
How to search for videos in TikTok poster



Safety posters

Newest module added on TikTok

MISTT has been implemented in more than 40 countries to train 70+ million people with basic mobile skills



MISTT can be implemented by a wide range of partners



**Mobile Network
Operators**



Startups



**International
Organisations**



Governments



**Civil Society
Organisations**

MISTT can be deployed through a variety of channels to reach the unconnected

In-Person Channels



GROUP TRAINING

Using a classroom approach



ONE-TO-ONE TRAINING

Roaming agents or kiosk vendors

Digital Channels



SMS

Content distributed through SMS



WEBSITE

Instructional videos embedded on provider website and/or YouTube



IN-APP

Targeted distribution at national scale



IVR

Awareness and skills to basic and feature phone owners

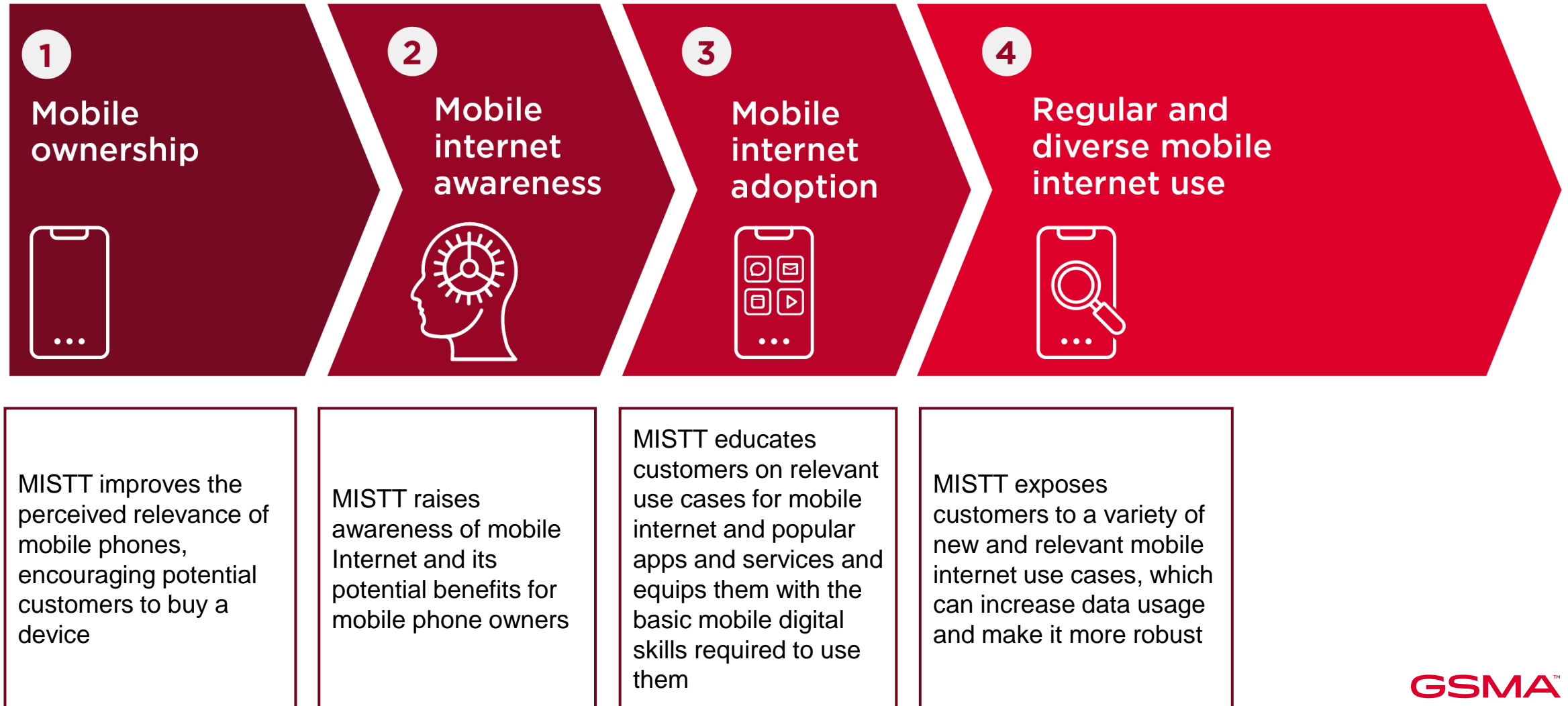


RADIO / TV

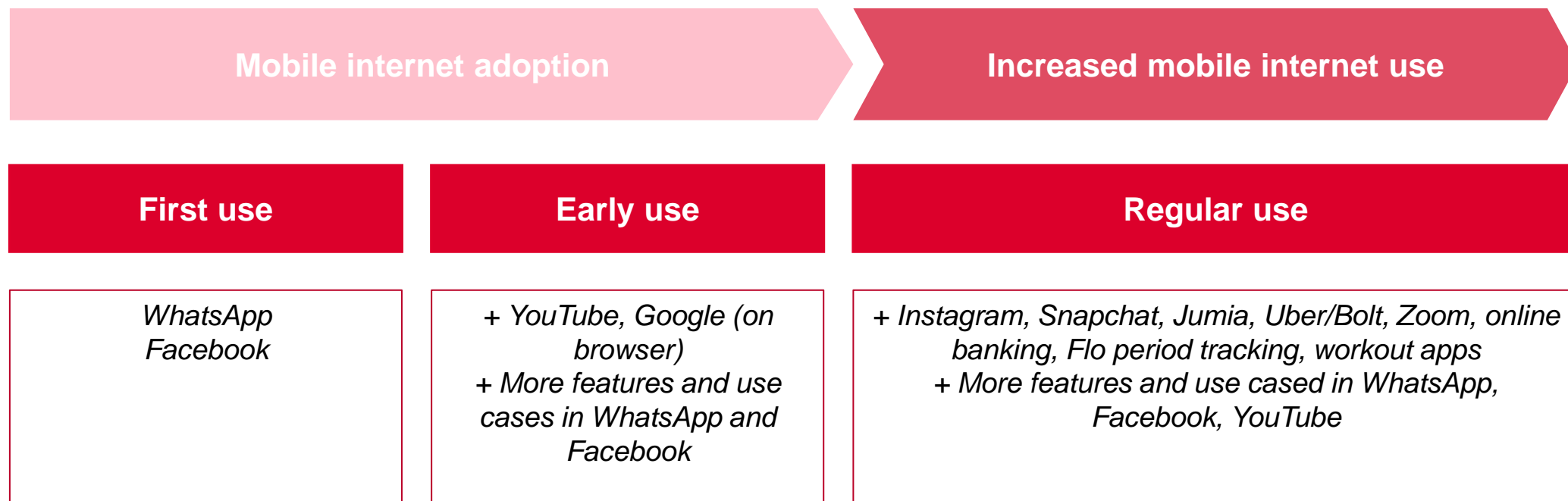
Distribution of content to reach those without phones

Other

MISTT helps partners to equip customers at every stage of the mobile user journey



Usage diversifies along the user journey: Ghana example



MISTT delivers ROI for operators and increases mobile internet usage

 Bangladesh

MISTT implemented by:  banglalink

228 %

Increase in mobile internet usage

42 %

began using mobile internet

143 %

Increase in data revenue

 Rwanda

MISTT implemented by: 

77 %

Increased data usage

15 %

Increase in data subscribers

240 %

Quarterly ROI

 Benin

MISTT implemented by: 

427 %

Increase in data use

24 %

Increase in data subscribers

311 %

Increase in mobile data revenue



Jio demonstrates the impact of MISTT through a multi-channel approach



ET Telecom.com
From The Economic Times

Jio, GSMA jointly roll out digital skilling program in India

“The program aims to provide need-based training to rural women and individuals from marginalized/low-income groups to help them make meaningful use of digital access,” said Jio in a statement Tuesday.



Actions for delivering a successful digital skills campaign leveraging MISTT

- Putting together a team / identifying the relevant focal points to drive the campaign forward
- Devising targets and a go to market plan to structure the campaign
- Securing buy-in from senior staff who can sponsor the campaign and promote it within the organisation
- Securing budget
- Training agents (if the campaign is in-person)
- Localising content (where necessary) to meet the needs of the local market
- Monitoring and reporting



Operators worldwide have deployed MISTT to close the usage gap



GSMA support to partners to drive digital skills



1

Planning: Supporting partners to conceptualise their digital skills approach and strategy

2

Training: Providing training of trainers to support partners to deliver MISTT

3

Sharing insights and best practices: Sharing insights and learnings from other partners to drive successful initiatives

4

Support with M&E: Provide guidance on how to monitor and evaluate the impact of the campaign with resources and data collection templates

5

Showcasing success: Highlight successful approaches and initiatives to the wider GSMA audience to advance replication and scale

Thank you