

A blurred night cityscape with a digital world map overlay. The map is composed of white nodes and connecting lines, representing global connectivity. The city lights are reflected in a body of water in the foreground.

Delivering Global Connectivity



A busy airport terminal with a large glass facade. Silhouettes of travelers are visible in the foreground, some pushing luggage carts. An airplane is flying outside the terminal. The scene is lit with a warm, golden light, suggesting sunset or sunrise. The text "Types of Roamers" is overlaid in the center in a white, bold font.

Types of Roamers

Carrier Prisoner

Looking at your phone bill after a trip like



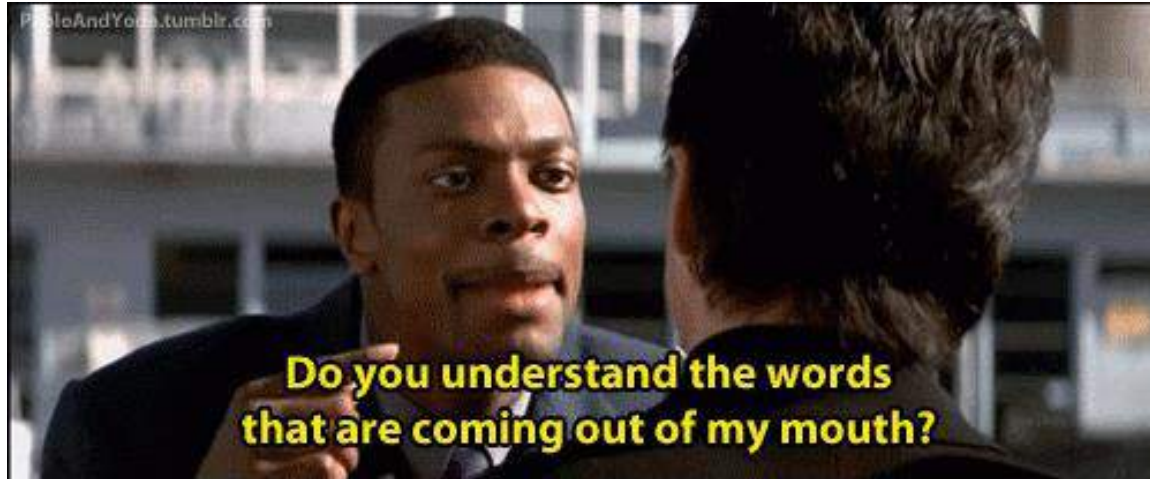
The Wifi Hunter / Café Dweller



Lets go talk to the DJ and see if he'll tell us the WiFi password to this place

The SIM Swapper

Trying to find a SIM card in a foreign country like



The #Latergrammer

When you see other travelers SnapChatting on vacation



The KnowRoamer

Using your phone on your own terms





knowroaming

THE GLOBAL SIM STICKER

- Apply Sticker just once to your home SIM card
- Automatically connect to local networks for voice and data in 200+ countries
- Receive calls to your home number with ReachMe call forwarding
- Pre-pay and manage usage in real-time with the KnowRoaming app
- Save up to 85% on pay-as-you-go rates
- Enjoy unlimited data for one low daily rate

Types of Roamers

1

Carrier
Prisoner

2

The Wifi
Hunter / Café
Dweller

3

SIM Swapper

4

The
#Latergrammer

5

The
Knowroamer

Get your free KnowRoaming Global SIM Sticker

Visit our booth to pick up your Global SIM Sticker if you haven't already





KnowRoaming Perks

Get free credit with our referral program

Every time you refer your friend they get **30% off** their Sticker purchase and **you each get \$5 credit.**



We want to work with you!

Come talk to us or send us an email social@knowroaming.com.

A background network diagram consisting of numerous light blue nodes connected by thin lines, forming a complex web-like structure. The nodes are scattered across the white background, with some clusters and some isolated points.

#LetsRoam



@KnowRoaming



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