GEOLOCATION
ACTIVE VS. PASSIVE

ACTIVE ➡ On-demand location

Identification of the location of a given SIM card.

On-demand location request

Fingerprint Power 5G AGNSS TA mC-RTT
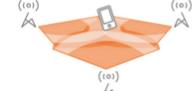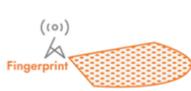
PASSIVE ➡ Mass location

Location data is carried through mobile networks to provide mobile connectivity.
Our platform extracts this location continuously for all subscribers.

Signal 3

Signal 2

Signal 1
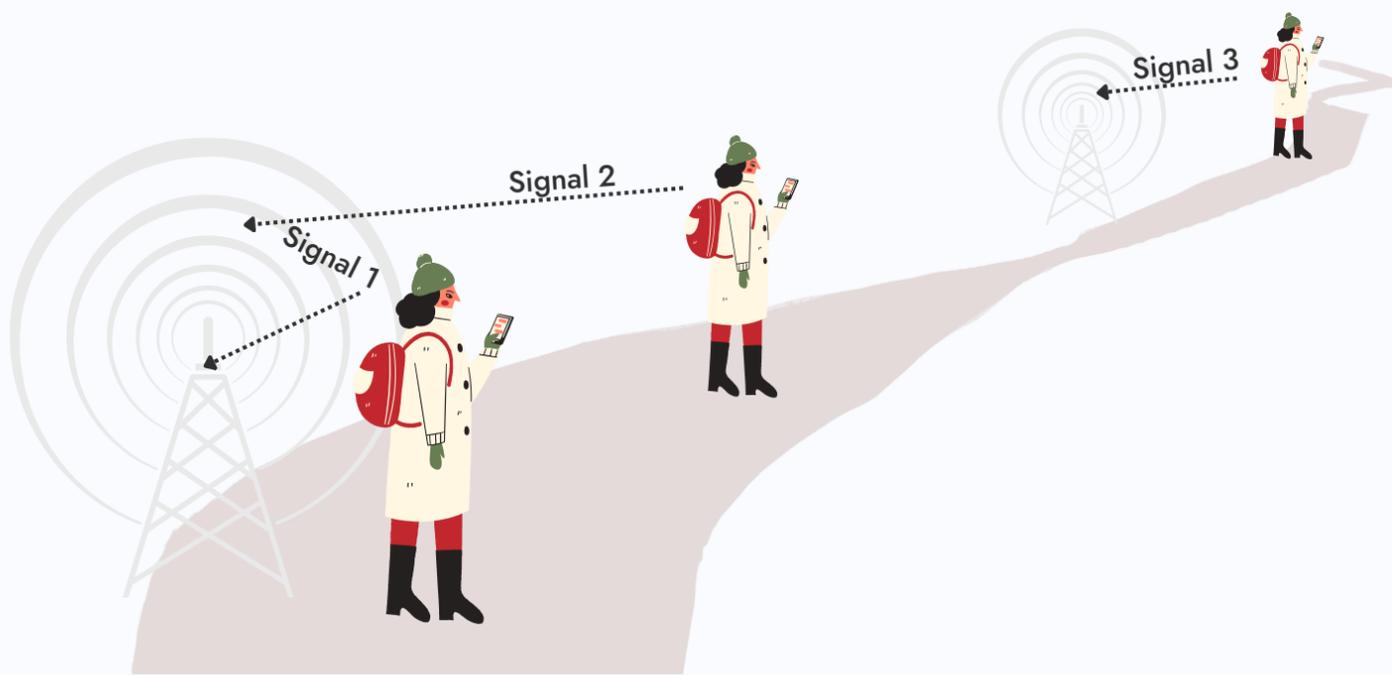
COMBINING ON-DEMAND AND MASS GEOLOCATION TECHNOLOGIES HAS A
MULTIPLIER EFFECT

100%
connected
people & devices

5,000
location points
per SIM per day

100M
SIM cards

5 METERS
Accuracy

0,1 SEC.
Latency

30+
Location techniques

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