

Better Mobile Data for Better Decision-Making

Mobidia Overview

February 2015

© Mobidia Technology, Inc. All rights reserved. Proprietary & Confidential.



Crowd-sourcing valuable insights on how mobile networks & apps are actually used

Millions of subscribers, 200+ countries



Driving Better Strategy, Marketing, and Investment Decisions



Identify trends on LTE and Wi-Fi utilization Understand app usage and engagement trends Optimize data plans globally Track performance of service offers and OTT apps Benchmark competitors and regional leaders Make better product decisions Inform global marketing strategies of public and private Target advertising



Strong Traction with 100+ Blue Chip Customers





Mobidia's Data is More Actionable



Real Usage From Real Users

More accurate More informative than Panels Forecast Surveys



Largest Global Sample

Millions of users Millions of apps 200 countries All regions



App Usage vs Downloads

Usage vs intent Preloaded apps OS apps & components



Complete Network Visibility

2G,3G,LTE, Wi-Fi "On" & "Off" networks Roaming usage 860+ cellular networks 10K's of Wi-Fi networks



Mobidia's My Data Manager



Saves subscribers money on phone bill

Decreases operator's customer care costs



4.6 Avr. rating (150K+ reviews)

Recommended & Promoted:





Mobidia has the Largest Global Measurement Reach

127 billion app sessions tracked
69 million app hours monitored every month
13 million different app versions
8.9 million devices since Jan 2013
8000+ different device models
10 billion MB/month
4+ billion location pts/month

Actual data collected via Mobidia's My Data Manager iOS and Android app



New 2014 LTE Usage Report

Millions of users 12 months of 2014 usage 15 LTE markets 3G, LTE, Wi-Fi usage Data plan utilization

An Ovum and Mobidia Collaboration



Monthly Data Use per Subscriber is Over 10MB





Wi-Fi Continues to Provide Primary Access





LTE Smartphone Usage Doubles that of 3G Usage



Global Android Users



LTE 63% Higher than 3G in Jan, 77% Higher in Dec





LTE Doesn't Appear to Be Decreasing Wi-Fi Demand



Global Android Users



Does Wi-Fi have a Natural Limit?





LTE Subscribers have Larger Plans





But Many US Subscribers use Less than 50% of Plans





53% of 3G and 48% of 4G Subs use Less than 50% of Plan





Larger Plans Driving Down Overage?





Dashboard Access to Real Users, Real Usage, Globally

Millions of iOS and Android apps

App store categories

Country and regional pivots

Leaderboards based on active users

Penetration, engagement, usage, and retention



Demo Time



Mobidia Leads the Next Generation of App Economy and Network Measurement and Targeting

| Largest Panel | Informed by millions of devices Real data from real users in 200+ countries |
|-------------------|--|
| | |
| Real Usage Data | Actionable app and network usage metrics from real users Not just downloads or estimates |
| | |
| Measures ALL Apps | Measures all app usage on a device, not select, instrumented ones Includes pre-installs, OS apps & components |
| | |
| Proven Value | Dozens of blue chip customers Trusted by app developers, marketers, carriers and investors |



Appendix



iOS Data Usage Growth





Android 2014 Usage Growth





4G Tablet Users Using More Data As Well



Global iOS and Android Tablets Users



Global Trends Consistent; Korea and Kuwait Differ





Japanese Rely on Cellular More than Most





Roaming Usage Growing but Relatively Tiny





Downloads can be Misleading – It's Engagement that Matters

App Annie Downloads vs Mobidia's Usage Data







Mobidia's App Data More Actionable than Downloads



Mobidia's App Data More Actionable than Downloads

Active Users



Average Minutes



