

Trends Energizing the Mobile Phone Industry





56.9% of Americans say they are addicted to their mobile phones.

Desktop

■ Hispanic
■ Not Hispanic

Game

console

Digital

player

None of the



the value their customers crave. Let's look at the trends driving that success.

Communications Service Providers (CSPs) will continue to succeed by delivering

Some may see this as a way of attracting those that are more costdriven. But it is really about providing value. From the bundling of

The Bounty of Bundling

everywhere".

actual mobile phone features, to the addition of streaming and subscription services, internet, 5G connectivity, and/or cable tailoring plans to reach specific audiences is key. Mobile Phone Plan Inclusions by Age Category ■Age 25-44 ■ Age 35-54 ■ Age 45-64 ■ Age 55+ ■ Age 65+

Creating bundles that appeal to differences like age, income, education, activity level, and/or travel abroad plans, will pay huge dividends. Some consumers will always prefer to buy individually, however. Also offering products separately may more clearly show the value in packages. Mobile Phone Billing Type by Age Category ■ Age 25-44 ■ Age 35-54 ■ Age 45-64 ■ Age 55+ ■ Age 65+

108

130

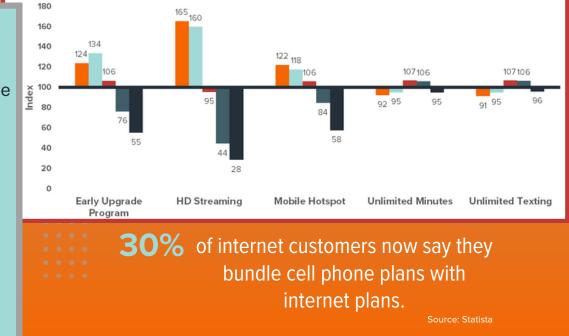
120

Infrastructure

Efficiency

PRO TIP: Consumers

crave personalization.



Pre-Paid vs **Post-Paid Prepaid Plans Typically:**

100 90 Index 86 80 60 50 Post-Paid Prepaid **PRO TIP**: Due to its generally lower cost, prepaid is typically more widely used by younger and lower income audience ■Low Income ■ Downscale ■ Lower Midscale ■ Midscale ■ Upper Midscale ■ Upscale ■ Wealthy segments. However, it would be

150

130

120

110

Streaming HD

Movies

Faster

Connection/Speed

120

140

130

120

Replace

Traditional

Internet

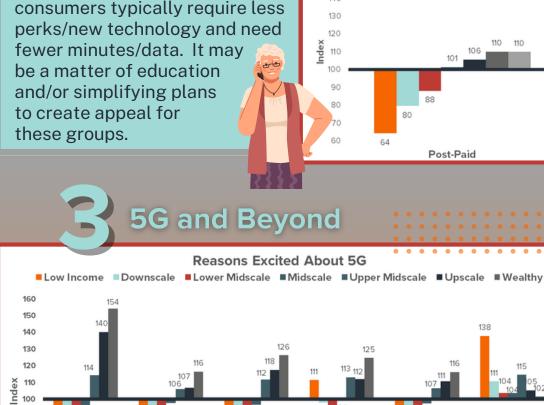
Don't require a contract Are cheaper

Postpaid Plans Typically: Allow payment after service

Require payment before service

- May also include paying for phone over many months More expensive
- Mobile Phone Billing Type by Income Level

133



ideal for many more mature

categories as well, since these



Gaming

Attitudes Around 5G Technology ■ Age 25-44 ■ Age 35-54 ■ Age 45-64 ■ Age 55+ ■ Age 65+

134

populations prioritize reliability and service, while wealthier individuals may be more invested in smart home technology and IoT. 140 106 112 116 Sustainability/ 120

80

60

40 20 0 84 88

More Important than

Convenience

Reliable Network

PRO TIP: For younger people, 5G

represents seamless connectivity

gaming, and staying connected -

for streaming videos, online

all crucial to their digital lifestyles. More mature

> Have 5G Phone 5G Phone Important to Have **Environment/Sustainability Attitudes** ■ Low Income ■ Downscale ■ Lower Midscale ■ Midscale ■ Upper Midscale ■ Upscale ■ Wealthy 133 84 82 ⁸⁹ 79 ⁸⁴

> > Will Pay More

I Donate to Environmental

PRO TIP: Younger generations, like Millennials and Gen Z, are known for their heightened awareness of environmental issues. After all, they will have to live with the consequences longer! AND they will be telecom

Environmental

Concerns

Attitudes About Environmentally Safe Products **Extending the lifetime of mobile** phones by a year, would save about 21.4 million tons of carbon emissions annually by 2030. Source: ABI Research consumers for that time, as well! 5G is considered an energy-intensive Policies / strategies surrounding sustainability and environmental technology, yet is still more energy issues are no longer an option, and efficient than legacy 2G, 3G and 4G. marketing those policies is key.

I Go Out Of My Way to Buy

Claritas is an intelligence and data driven marketing company leveraging unique data and an unparalleled identity graph to help marketers.

Simply Know MORE with Claritas





are with our industry-leading

segmentations



Know more about how and where to reach your best audiences across devices and channels with the Claritas **Identity Graph**





