

Hospitality industry has real opportunity to profit from consumers' insatiable desire to stay connected

- A quarter of millennials have walked out of a food and beverage venue because they were unable to charge their device
- Nearly half claim they would stay longer and order more if they have access to a convenient place to charge
- Chargifi pilot of smart wireless charging with a leading hotel brand led to 10% increase in revenue per bar seat

Monday, March 25, 2019: According to a new report released today from Chargifi, the market leader in the cloud management of wireless charging technology, the hospitality industry has a monumental opportunity to benefit from consumers' insatiable desire to stay connected. Chargifi surveyed over 2,000 consumers to explore how access to power has the ability to transform the guest experience and increase footfall and consumer spend for businesses.

We now live in an age of digital dependency. By 2020, almost 75% of the global population will be connected by mobile and on average, users touch their phones 2617 times a day¹. However, connected devices with multiple apps running have one problem in common – they drain power. On a daily basis, almost two-thirds of smartphone users run out of battery before 5pm.

Poor charging experience is driving customers and guests away

According to the research, 15% of people claim they have walked out of a food and beverage establishment because they could not charge their device. For millennials power is even more of a priority - with one quarter admitting to doing the same - meaning a potential loss of revenue from the millennial wallet, as well as a potentially negative experience of the brand.

Convenient access to power positively affects ROI

Nearly half (46%) of people surveyed claim they are more likely to stay longer and order more at a hotel, café, restaurant or bar if they can charge their device and almost one-in-five (17%) say they have spent money at a food and beverage establishment just so they can power up. The access to power combined with positive guest experience is impacting on ROI with increased spend and guest loyalty.

The figures increase drastically for millennials, with almost two-thirds saying they are more likely to stay longer and order more if they can charge their device, compared with less than a third (30%) of people aged 55-64 who claim the same.

¹ https://blog.dscout.com/mobile-touches



These findings are supported by the results of a six-week pilot Chargifi ran with a major global hotel brand: charging spots were installed in the bar area (with an average charge time of 45 minutes per device) and this resulted in more guests coming to the bar and staying longer than normal, with a projected 64% return on investment and 10% revenue increase per bar seat.

Dan Bladen, CEO and co-founder, Chargifi: "In 2019 access to power is a deal-breaker for guests and customers who are looking to stay connected 24/7. Easy access to power is no longer a luxury, it is a basic need and the hospitality industry is now quickly recognizing this. Our research reveals that power has the potential to make or break a guest experience – and can positively enhance it".

The competitive edge of smart wireless charging

Almost one billion devices with wireless charging will be in circulation by 2020² and as the power cable fades in to obsolesce, customer demand for wireless power will rise inextricably. 50% of those people who own a device with wireless charging capability agreed that they are more likely to visit a food and beverage establishment if it provided access to wireless charging.

Bladen continues: "Wireless charging is poised to bring convenient and ubiquitous access to power to hundreds of millions of customers and guests every day. Power is the crucial foundation that fuels our lifestyles and the increasingly flexible and fluid way of working. Today consumers need to be connected 24/7 - a battery losing its charge or the search for a place to conveniently charge only serves to cause anxiety: meeting this demand is a huge opportunity for forward-thinking hospitality brands.

By 2020, there will be six billion smartphone users worldwide, wireless power will become as ubiquitous as WiFi - cutting the cord on power. For the hospitality industry this means that guests will choose venues based on whether they provide convenient access to power and we will start to see the provision of wireless charging having a huge impact on reviews."

Smart wireless charging – a cloud-connected solution that turns wireless power into a service - enables businesses to not only provide convenient power, but to also capture insightful real-time data on customer behavior, and when connected into an IoT infrastructure can trigger smart experiences.

Bladen concludes: "If you can influence how and when people get access to power, then you have a chance to influence the rest of their connected journey and experience."

Methodology

Chargifi ran independent research surveying over 2,000 people to explore how their wireless charging needs impact their choices, experience and decision-making. The respondents consisted of hotel guests



and café/restaurant/bar visitors aged 18 and over in the US, UK and APAC territories of Australia, Singapore, Hong Kong, Malaysia and New Zealand.

About Chargifi

Chargifi builds foundational technology that transforms the way the world Mass-Deploys, Manages and Monetizes power. The company delivers a market-leading cloud management platform that enables the smart mass deployment of wireless charging; its patented solution turns wireless power into a service, delivered by our expert partners, and adds real value to business. Open API's and SDK allows integration into software and apps, and data to be blended for greater insights. This valued and connected service provides a unique touch point and value exchange opportunity that can impact engagement, satisfaction and overall customer experience, which in turn drives revenue.

Chargifi is deployed by over 90 organizations in 21 countries and is backed by leading technology investors including; Intel Capital, Hewlett Packard Enterprise, Techstars, Accelerated Digital Ventures, firstminute capital and R/GA Ventures.