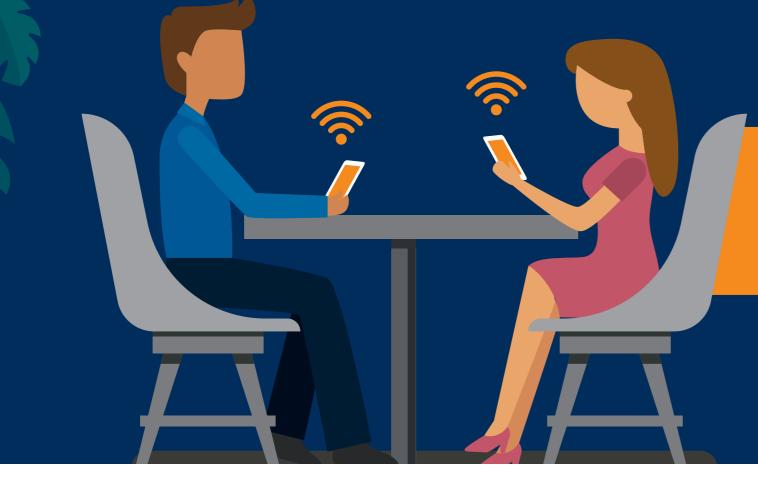
THE CONNECTED DINING EXPERIENCE SERVED BY ADAPTIV NETWORKS



HOW TECHNOLOGY IMPACTS OUR RESTAURANT CHOICES

A frictionless digital dine-in experience boosts brand loyalty by giving guests convenience, speed and control

BEFORE

High friction experience

AFTER

Frictionless experience

PARKING

ANALOG



On average, Americans spend 17 hours per year searching for parking, translating into a cost of US\$ 345 per driver

DIGITAL

DIGITAL VALET SERVICES



The mobile app registers the vehicle



eliminating wait time Restaurant sends coupons

Request pick-up on mobile,



for future visits and feedback surveys

SEATING



reservation process

Optimal seating

DIGITAL RESERVATION MANAGER



arrangements based on time and party size

Accurate wait time



estimates and notification via text

MENU AND ORDERING



information **40%** Diners want ability

to place tableside order

via technology

67% Diners want ability to

preview menus/nutritional



39% Diners want personalized communication based on purchase history

Device-rendered menus

orders and pay

and cross-sells

KIOSKS/TABLETOP TABLETS



Browse, create customized



Suggestions for upsells

DIGITIAL ENGAGEMENT

MANAGING THE WAIT



48% Diners want ability to

track order status

status of their food at any point throughout the preparation process



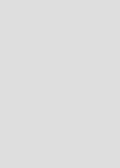
View real-time sports, videos on table screen or tablets; engage in social media, gaming

Access to restaurant partner

e-commerce sites for

boosting sales

Update customers on the



BILLING & PAYMENT







Mobile payments and network segmentation

ensure fast, secure and reliable connection

73% Diners say restaurant technology improves their experience





Adaptiv Business Connect is the simple managed network solution to power your digital restaurant transformation with agile cloud connectivity.

Ready for your digital restaurant transformation? Get Adaptiv Business Connect to help ensure your success.

GET IT NOW

Contact us at sales@adaptiv-networks.com today.