igoplus

Efficient Secure Guest-controlled

TableSafe

Pay-at-the-table technology purpose built to remove the need for your waitstaff to be cashiers so they

can focus on hospitality.

- Seamless integration with leading POS systems
 - Aloha
 - micros
 - Squirrel
- 100% guest-controlled payment
 - Leave at the table platform
 - Simple interface for completing entire payment process
 - Multiple split options
 - Automatic tip calculator
- Unmatched Efficiency
 - Eliminates waitstaff from being cashiers
 - Reduces payment process from 10 min to 90 seconds
 - 100% accuracy removes tip adjustments and manual reconcilliation
- Secure
 - Payment information never resides on the POS
 - PCI, P2PE, and EMV certified
 - Enabled to handle future payment options
- Insights and Analytics
 - Digital record of payment and signature
 - Line item details
 - Immediate feedback through integrated survey and promotions
 - Staff performance analysis

Our elegant pay-at-the-table platform allows your staff to focus on hospitality while we handle payments.





The TableSafe Advantage

Incremental Revenue Generation

- 8 10 minutes faster table turn
- 28% increase in server tips
- 30% increase in upsell opportunity

Back-of-House Labor Savings*

- 50+ minutes per day
- 300+ hours per year

Wait Staff Labor Savings

- 8 minutes per server/shift
- 600+ hours per year

Enhanced Analytics & Insights

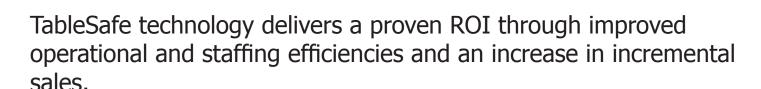
- Restaurant dashboard
- Line item detail
- Customer surveys
- Server performance

Reduced Risk of Breach and Chargebacks

- Payment information never resides on POS
- Credit card never leaves guest hands
- EMV and PCI Certified
- P2PE Encryption

Ultimate Payment Experience





RAIL Specifications

Physical:

- 210mm L x 113.50mm W x <13 mm H
- Weight: 522 grams (414 without cover)
- Patented 'Checkbook Folder' form factor
- 6.1" color, capacitive touch screen

Future-proof Payment Option:

- Magnetic stripe reader
- EMV Chip & PIN/Signature
- Near Field Communication
- Barcodes & QR scanner
- Mobile payment applications (PayPal, Google Pay, Apple Pay, Samsung Pay, Etc.)

Operating System:

• Linux OS

Internal:

- 2.4 GHz or 5.0 GHz 802.11 g/n Wi-Fi
- Inductive charging
- Secure processing architecture
- Contactless IC reader: NFC, TDES/ AES encryption, EMV L1, L2
- OTA updates

Certifications

- EMV Contact Level 1 & 2
- EMV Contactless Level 1 & 2
- PCI PTS PED and SRED
- FCC
- TUV/UL
- P2PE (Point-to-Point) encrypted gateway
- CEC (California Energy Commissions battery charger energy certification)



^{*} results from select restaurants analytics

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