



SKYTAB PAY-AT-THE-TABLE SOLUTION

Order. Pay. Print. All from one device.



IMPROVE YOUR CUSTOMER EXPERIENCE

Ideal for fine dining, casual dining, bar-service and take-out, Restaurant Manager's SkyTab solution provides a guest facing pay-at-the-table experience. From pay-at-the-table to tableside ordering to customer engagement, SkyTab provides the tools you need to boost your bottom line and make customers happy.

BUSINESSES WHO USE SKYTAB BENEFIT FROM:

- **Order-at-the-table** – Now you can both order and pay-at-the-table with one device. Not only will you be able to turn tables faster, but you will also see your check averages soar.
- **Increased operational efficiency** – Serve customers and turn tables faster by eliminating the need for your servers to walk back and forth to the POS system. Seamlessly integrated with your Point of Sale (POS) software, you can easily place orders and reorder existing items that are on the check. When the customer is ready to pay, the process is streamlined and you can quickly send e-receipts or print receipts using the built-in printer.
- **Intuitive interface** – Customer-friendly payment interface allows customers to split checks and add tips right from the table.
- **Pay-at-the-door** – Allow delivery drivers to collect payment at the door with built-in 4G SIM card.
- **Improved customer experience** – Prompt customers to rate their experience and alert management when a patron isn't satisfied, avoiding poor Yelp reviews or other negative online reputational damage.
- **Build your marketing database** – Collect customer email addresses to populate your marketing database and increase repeat business.
- **Accept multiple types of payments** – SkyTab can accept EMV, NFC and swiped card payments, with the added benefit of Point-to-Point Encryption (P2PE) and Tokenization for maximum security.
- **Fully integrated** – SkyTab is compatible with Restaurant Manager POS Systems as well as our back-end Lighthouse Business Management System (reporting and customer engagement portal).