

SMS|HOST® AND BEACHY F&B INTERFACE

Interface Functionality & Benefits

Springer-Miller Systems' Level 2 Point-of-Sale interface utilizes our web servicing technology, SMS|Diplomat to provide seamless integration with Beachy's Food & Beverage Point-of-Sale application.

The interface allows both systems to have improved accuracy of information and overall efficiency through:

- Pre-posting inquiries that provide the Beach Attendant Booking user with detailed SMS|Host guest and reservation data
- Posting of detailed charges from Beachy Attendant Booking to the SMS|Host system
- Real-time (zoom) check-level data from Beachy Attendant Booking to the SMS|Host user

Beachy F&B POS

Delight your guests with exceptional food and beverage service at the beach, by the pool, on the course and at open-air venues. Beachy's fully integrated, mobile point-of-sale (POS) solution makes 5-star food & beverage service easy for resort staff.

Communicated Information

Your SMS|Host system and Beachy F&B POS interface supports but is not limited to:

INTERFACE FUNCTIONALITY

Pre-posting inquiry

Posting of detailed room charges

Check Zoom

Products & Services

SMS|Host's interface with Beachy F&B supports the following products & services:

Food & Beverage mobile Point-of-Sale (POS) system designed to increase speed of service, increase server face-time with guests, and increase F&B sales and server tips.

Software and Hardware Requirements

The product is compatible with, and requires, the following:

- Current release of the SMS Product Suite
- Diplomat Type II server (see Exhibit A - Hardware Requirements document)

Please contact a Beachy representative to learn more about their software and hardware requirements.

For More Information

To learn more about Springer-Miller Systems and our integrations with our ^{SMS}Host Hospitality Management System, please visit our web site at www.springermiller.com or call 802.253.7377.

To learn more about Beachy and their products and services, please visit <https://www.beachyapp.com/>.