



A paging system for the table that records the guest's seat, so that delivery can be faster.

## Let Table Tracker grow your business

For fast casual restaurants, it is especially important to be able to deliver orders quickly. Our Table Tracker not only makes your guest happier, but also allows you to work even more efficiently.



### Faster delivery of the order

Meet the guest's requirements. Faster delivery means warmer food and happier guests.



### Improved productivity

Provide your employees with the tools they need to succeed. Improve personnel management and planning.



### Analytics & Reporting

Measure wait times to identify bottlenecks and optimize operational processes and performance.

## HOW IT WORKS

1

### Order

The guest receives a tracker after placing their order.

2

### Locate

The tracker registers the mark on the guest's table - you now know exactly where the guest is sitting.

3

### Deliver

Food carriers use the display on the tablet to determine the exact seat of the guest.

4

### Analyze

The restaurant manager can now access the system's reports with the TT application.



#20	= 24	8:23	#5	= 31	3:06
#19	= 20	7:50	#7	= 18	2:25
#21	= 8	6:13	#10	= 27	1:52
#13	= 34	9:28	#6	= 34	1:20
#9	= 15	5:57	#8	= 15	1:2
#14	= To-Go	4:41			
#11	= 9	4:13			
#12	= 30	3:27			
3,000		2:30	3:30	80%	

When an order is ready, the Food-Runners know exactly where the guests are sitting. The colors indicate, which orders are late.

Table Tracker collects important data that Restaurant Manager to check the success and with can compare with other locations.



WHAT MAKES THEM SPECIAL

The Table Tracker not only enables faster service, it is also the ideal tool to manage your restaurant even better and helps increase your sales.

New concepts are possible - but the application remains easy as pie!



Our Table Tracker works without electricity and connection at the table. The assignment is done per table exactly - the food carrier knows where to deliver the order. No loitering or shouting in the dining area!

The technique of the Table Tracker is impressive! It is weather-resistant and works even at sub-zero temperatures. Therefore, it is suitable for outdoor use without any issues. The RF-ID function also has various installation options - find the one that works best for you!

