TABLE TRACKER
Robot

Smart Tracking. Seamless Service.
Table Tracker with API

Save on personnel costs, time, and effort.
Thanks to the integrated LRS API interface, you can connect our Table Tracker system not only directly to your POS system but also to a robot system from leading manufacturers.
Now in its 3rd generation. Successful since 2010.

Precisely placed. Right at the table.
Once the customer has received their tracker and placed it on the RFID tag located on the table, their position is immediately and accurately detected within the dining area.
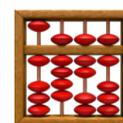
Cost-effective.
With our Table Tracker system, you have the opportunity to achieve ROI within just a few months.
Save on personnel, time, and effort.

Counter and/or kiosk ordering
Hand out the tracker at the counter, or let customers take it themselves from the holder when ordering at the kiosk.

Scalable.
From the small ice cream parlor next door to the large beer garden in the park —
with the TT system, we can cover all sizes and types of dining areas.

Can be used in parallel with QR code ordering apps.

TT

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HOW IT WORK'S

1

Ordering
After placing their
order, the guest
receives a tracker.

2

Locating
The tracker reads
the RFID tags in-
stalled at the tables,
allowing you to
know exactly where
the guest is seated.

3

Delivery
Runners and/or ro-
bots use this data to
bring the order di-
rectly to the guest.

4

Analyzing
With the perfor-
mance metrics
provided by
the TT system,
the restaurant
manager can better
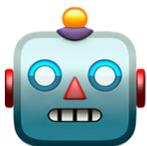benchmark
and manage
their restaurant.

Our Table Tracker system operates wirelessly and without power at
the table.
Of course, we've also developed a way to protect the RFID tags from
digital vandalism and manipulation.
They are programmed once and secured with password protection.
Additionally, the integrated pressure protection and the use of an
intermediate plate provide extra defense against physical vandalism.

Through the globally established LRS partner network, we have the
capability to carry out installations anywhere and guarantee
professional service and support.

For some time now, all major robot manufacturers have been
compatible with the LRS API.
Alternatively, it also works perfectly as a stand-alone solution.