# Maximize Throughput

### Am I maximizing throughput at peak hours?

Most restaurants don't always have a wait—but there are key times each week where they do. If you aren't operating as efficiently as you can during those peak hours, you're leaving revenue on the table.

### How do you identify peak hours?

Table Utilization Matrix   16 Peak Hours												
	11am	12pm	1pm	2pm	Зрт	4pm	5pm	6pm	7pm	8pm	9pm	10pm
THU		91%										
FRI		92%	90%						92%	95%	93%	
SAT	<b>91</b> %	94%	<b>92</b> %					<b>92</b> %	95%	96%	94%	
SUN	90%	92%	93%									

Calculate how many hours your restaurant is at **90% capacity or above.** That means that you have checks open on over 90% of your tables during that hour.

The same 5 location restaurant concept in Colorado has identified **16 peak hours** or 960 peak minutes per week where there is an opportunity to seat more people.

How do you speed up table turns to make the most of your peak hours? The same way you save on labor above – with guest-facing technology that has been proven to save up to 9 minutes in table turn time.

Contact your Sales Representative today to MAXIMIZE throughput.



## Maximize Throughput

Let's crunch the numbers. If you can better utilize tables during times of high traffic, what can that do for your bottom line?

960	05	35
PEAK MINUTES PER WEEK	MINUTES SAVED IN TABLE TURNS	NUMBER OF DINING TABLES
80%	\$20	05
PAY-AT-THE-TABLE	AVERAGE CHECK AMOUNT	NUMBER OF LOCATIONS

#### Increased Table Turn Time = Increased Revenue

NO TECH WITH TECH	PER STORE/ PER WEEK	PER STORE/ PER WEEK	PER STORE/ PER MONTH	PER STORE/ PER YEAR
Peak Minutes (Peak Hours X 60 minutes)	960	960	3840	46,080
Estimated Table Turn Time	49	44	176	2,112
Checks per table (Peak minutes/Table Turn Time)	20	22	87	1,047
Incremental Checks Per Table		2	9	107
Eligible tables per store (Core tables X PATT %)		28	112	1,344
Incremental Checks (Incremental Table Turns X Eligible Tables)		62	249	2,992
Incremental Revenue (Incremental Checks X Check average)		\$1,246.75	\$4,987.01	\$59,844.16

A single store can realize almost **\$60,000** in sales a year by maximizing throughput. Looking at the 5 locations together that's **\$300,000** per year of dollars being left on the table!

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