

# MORA

---

Your restaurant's voice, powered by AI — meet Mora

# WHAT IS MORA?

- Mora is an AI voice agent that is redefining how businesses interact with customers — instant, natural, and available 24/7.
- Mora combines speech recognition, natural language understanding, and real-time decision-making to handle conversations like a human.
- For restaurants and cafés, this means answering every call, taking accurate orders, and freeing staff to focus on in-person service.
- Built with the same technology powering virtual assistants like Siri and Alexa — but customized for business operations.
- Mora is one of these new agents — purpose-built for the food service industry.

# BENEFITS

---



**24/7 Availability**  
The AI Voice Agent can handle calls around the clock without breaks, ensuring your restaurant never misses an inquiry or order.



**Scalability**  
The AI voice agent can handle multiple calls simultaneously, while employees continue to make orders behind the counter, especially during peak hours.



**Consistency**  
The AI voice agent provides uniform responses, ensuring that every customer interaction is polite, accurate, and aligned with the restaurants guidelines.

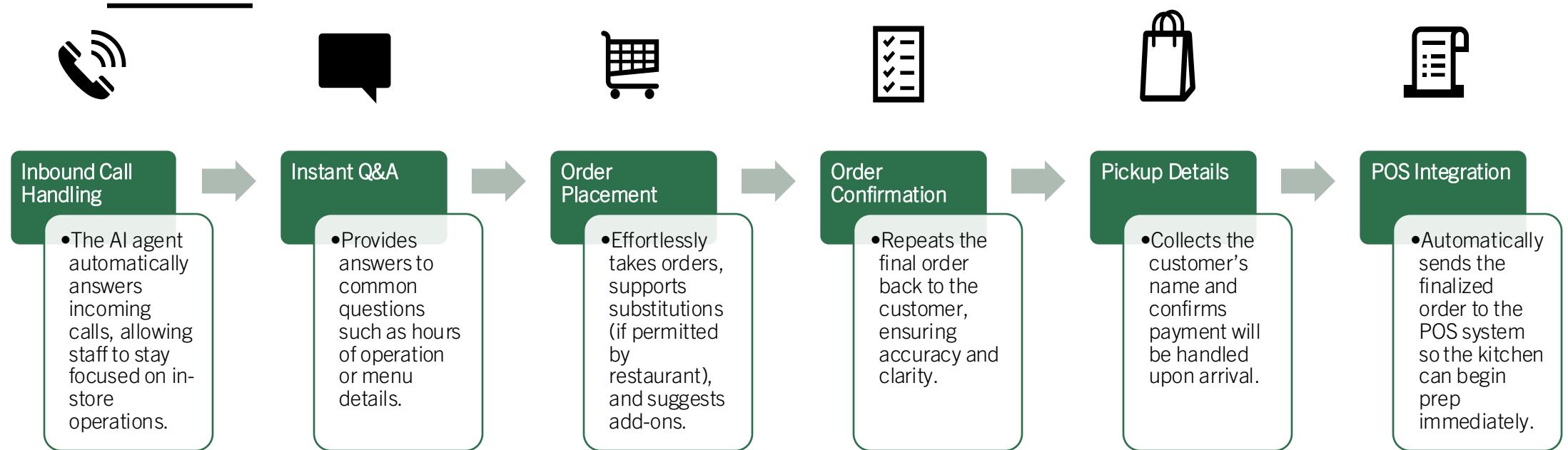


**No training Needed**  
The AI Voice Agent doesn't require onboarding and ongoing training. It can also be updated instantly with new information, services, or specials.



**Data collection & insights**  
The AI Voice Agents can automatically log conversations and data, providing insights into customer preferences, peak call times, and common inquiries for better business decision-making.

# CALL TO KITCHEN: THE END-TO-END CUSTOMER JOURNEY



# REVENUE IMPACT & INVESTMENT ANALYSIS

## ❖ Missed Calls = Lost Sales

- On average, 22% of calls go unanswered (~41 calls )
- Average order size (San Diego): \$8–\$30.
- Lost Revenue Potential
  - Daily: \$329–\$1,234
  - Monthly: Thousands in missed orders

## ❖ Investment

- Your Investment < One day of lost revenue

## ❖ Per Call Statistics

- Average restaurant call last 2-3 minutes
- MORA costs \$0.15 per minute/ \$0.45 per call
- Total Cost per Call on average w/an employee: ~\$0.88

# ESTIMATE YOUR MISSED REVENUE

- How many phone calls do you receive per day?  
→ \_\_\_\_\_
- How many go unanswered? (Avg. 22% missed calls)  
→ \_\_\_\_\_  $\times 0.22 =$  \_\_\_\_\_
- What is your average order value?  
→ \$\_\_\_\_\_
- How much revenue might you be missing daily?  
Low estimate (missed calls x \$8)  
→ \_\_\_\_\_  
High estimate (missed calls x \$30)  
→ \_\_\_\_\_

A waiter in a white shirt and apron is standing in a restaurant, holding a tablet computer in his hands. He is looking at the screen. In the background, there are tables set with white tablecloths and glasses. The restaurant has warm lighting and wooden walls.

NEVER MISS A CALL. NEVER MISS  
A CUSTOMER.