

**HME***Customer Driven*

## IC300™ Cabled Intercom System for Point-to-Point Communication

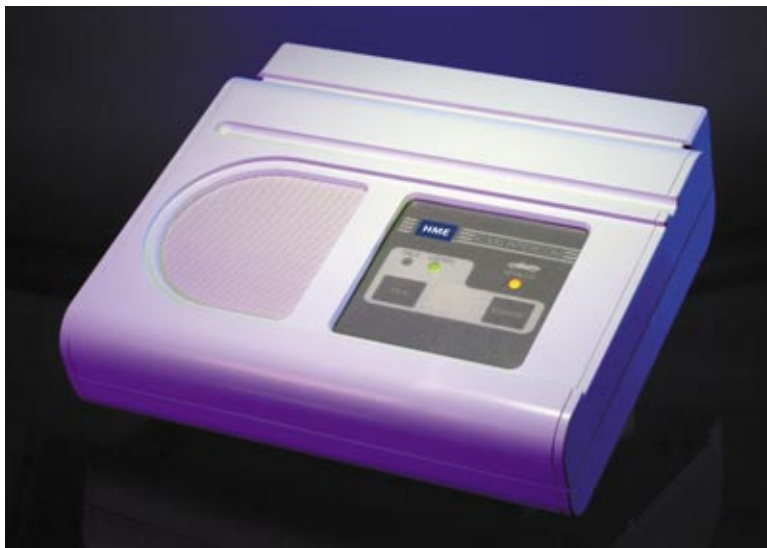
### A Cost-Effective Solution for Drive-Thrus

The IC300 Cabled Intercom provides one-touch communication for your drive-thru. Perfect as a stand-alone communication system or an emergency back-up for your wireless communication system, the IC300 is reliable and affordable.

The IC300 Cabled Intercom brings one-touch convenience to your drive-thru operation. An alert tone and vehicle detect light on the keypad let you know when a customer arrives in the drive-thru lane. The touch of a button opens communication to the drive-thru. When the customer drives off, the system is automatically reset.

HME's cabled intercom is housed in a rugged, splash-resistant case. The keypad is made to endure constant use, day in and day out. Whether you use your cabled intercom as a stand-alone system or as a back-up to your wireless system, you can count on the IC300 to deliver dependable service that can withstand the rigors of the quick service industry.

Call toll-free **(800) 848-4468** or your authorized HME dealer for more information.



The rugged, cost-effective choice for drive-thru communication:  
IC300 Cabled Intercom.

### IC300 Intercom Highlights:

- > **Day/Night Switch**  
Adjusts the outside speaker volume as low as desired, keeping surrounding businesses and residents happy.
- > **Splash-Resistant Keypad**  
Sealed keys prevent liquids from entering the IC300.
- > **LED Indicators**  
Light-up indicators show when the intercom is in the "talk" or "listen" mode and even when a vehicle is present.
- > **Easy to Use**  
Intuitive, user-friendly design with easy-to-read button labels require little training.
- > **Cost-Effective**  
The perfect solution for low-volume drive-thrus or as an inexpensive emergency back-up for your wireless communication system.



The easy-to-use IC300 Cabled Intercom



## IC300 Cabled Intercom for Point-to-Point Communication

# Specifications

### System Components:

- > Base Unit (Single-Channel)
- > Speaker/Microphone\*\*
- > Mounting Pedestal\*
- > Vehicle Detector\*\*
- > Ceiling Speaker\*

\*Optional Component

\*\* Included with Stand-Alone System Purchase

### Mechanical Specifications:

- > Width: 10.3" (262 mm)
  - > Height: 8.5" (216 mm)
  - > Depth: 4.4" (112 mm)
  - > Weight: 3.0 lbs (1.36 kg)
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- > Voltage Input: 14-16 VAC
  - > Detection Method: Presence or Pulse Signal
  - > Mounting: Wall or Pedestal Mount

## Why Choose IC300?

- > Effortless to use
- > Improves customer service
- > Faster speed of service
- > Proven performance
- > Affordable price
- > Rugged construction
- > Excellent back-up option

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### About HME

HME was the first to introduce the wireless headset system concept to the QSR industry. We have the most systems installed worldwide. Wireless communications for QSRs is HME's core business. Hence we are the only manufacturer that provides total solutions for your drive-thru, including wireless and cabled communications, timers, surveillance systems, service and support.



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