



# TRADEMARK II SERIES INTERCOMS



## Trademark II TMK-4000 Series Systems

ESCO's Trademark II Series Intercoms come with either an 8 or 20 speaker interface. These systems are easily upgradeable to up to 16 or 32 speaker stations by adding optional 4 Speaker I/O Cards. The base system uses a single Desktop Controller with the ability to attach 15 more. Its two voice channels allow communication with two speaker stations at once. The Digital Interface Box provides a convenient location for speaker and call switch terminals. Six month limited warranty.

### TMK-4108 (Part #0941-0111) ~ Basic 8 wired speaker station intercom system (Easily expandable to 16 speaker stations)

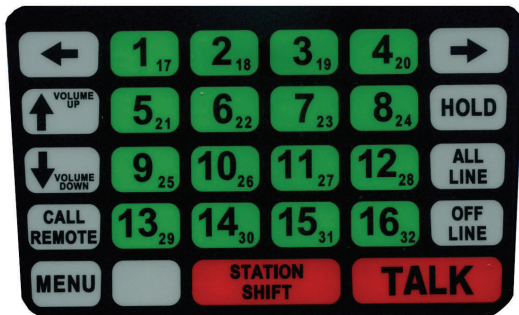
System Includes: TMK-4000 Desktop Controller  
DIB-4004 Digital Interface Box with 4 I/O card slots  
(2) Four Speaker / Call Station I/O Cards  
Desktop Power Supply

### TMK-4120 (Part #0941-0114) ~ Basic 20 wired speaker station intercom system (Easily expandable to 32 speaker stations)

System Includes: TMK-4000 Desktop Controller  
DIB-4008 Digital Interface Box with 8 I/O card slots  
(5) Four Speaker / Call Station I/O Cards  
Desktop Power Supply

## Trademark II Series Intercom Features

- Connect up to 32 wired Speaker Stations
- Connect up to 16 Desktop Controllers
- User friendly operation
- Dual channel communication (2 conversations at once)
- Remote to Remote communication
- VOX (Voice Activated "hands free" talk switching)
- Large LCD displays station and call status
- Dry contact call input
- Individual talk out speaker station digital volume control
- Message / Music digital volume control
- Adjustable alert beeper tone volume
- Chemical resistant long life membrane keypad
- One touch answer
- Monitor selected speakers or silent standby
- Hold memory
- 18" detachable gooseneck microphone
- Backroom mountable speaker interface
- Small footprint design Desktop Controller
- All line paging (capable of disabling select speakers)
- Message / Music (capable of disabling select speakers)
- Assign up to 16 characters to label speaker locations
- Assign call priority to a speaker station
- Individual or total message / music mute
- Dedicated output amplifier for each speaker



### Power Requirements:

**100-240VAC ~ 2A, 50-60Hz**

Using a UL approved Desktop Power Supply



Dimensional Information	<u>L</u>	<u>W</u>	<u>H</u>	<u>Weight</u>
Desktop Controller	8.0" (203 mm)	5.75" (146 mm)	2.75" (70 mm)	1.8# (.12 kg)
Digital Interface Box	8.25" (210 mm)	10" (254 mm)	4.375" (111 mm)	4.8# (2.18 kg)



13901 Lynmar Blvd.  
Tampa, FL 33626  
Toll Free 800-237-9710  
In Florida 813-855-9466  
Fax 813-855-1649

7200 19 Mile Rd.  
Sterling Heights, MI 48314  
Toll Free 800-521-1808  
In Michigan 586-254-3367  
Fax 586-254-2767

Englewood, CO 80112  
Toll Free 800-824-5579  
In Colorado 720-382-2000  
Fax 720-524-6940