

Technical Certification Training Webinar – Invitation

Course Overview: This class offers technicians the opportunity to obtain or renew factory certification necessary to perform installation, startup, repair, and maintenance of the select Pneumercator products listed below.

Recommended Experience/Education: All attendees should have some prior experience with the installation and maintenance of electronic tank gauging and leak detection systems, including general knowledge of NEC/NFPA electrical code requirements, and more specifically, hazardous location classified installation and wiring requirements and safety procedures.

Required Materials: A computer with internet access. Webcam optional. Dial up voice support provided via telephone number upon signing into webinar. Groups may share a computer but a larger screen (i.e. projector, large TV, etc.) is recommended.

Materials Provided:

- Training Presentation via internet link:
- TMS Communicator via internet link:
- TMSComm Cable, 15' (P/N 600038-B15)

Length of Course: 2 days – September 22-23, 2026.

Webinar Link: To be provided upon making reservation

Time: 9AM to 4:30PM Eastern (8AM to 3:30PM Central, 7AM to 2:30PM Mountain, 6AM to 1:30PM Pacific)

Cost: \$275 per technician. **DO NOT EMAIL CREDIT CARD INFO.**

Certification: Renewal required every 2 years.

Products Covered:

- LC1000-A Series Non-Discriminating Leak and/or Pt. Level Sensing system.
- LC2000 Series Discriminating/Non- Discriminating Leak/Pt. Level Sensing system.
- PC1000 Series pump controller.
- TMS Series Automatic Tank Management Systems.

First Generation (w/ LED Display)

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| ○ TMS3000: 12 Tanks or 40 Sensors | ○ TMS2000W (Wireless): 12 Tanks and 40 Sensors |
| ○ TMS2000: 2 Tanks and 8 Sensors | ○ TMS2000A1x: (4-20 mA) 4 Tanks and 4 Sensors |
| ○ TMS1000 (Non-Haz.): 1 Tank and 4 Sensors | ○ TMS2000A2x: (Resistive) 4 Tanks and 4 Sensors |

Second Generation (w/ Color Touch Screen unless otherwise noted)

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| ○ TMS3000E: LED Display, 12 Tanks or 48 Sensors | ○ TMS4000M: 4 Tanks and 8 Sensors |
| ○ TMS4000: 48 Tanks and 48 Sensors | ○ TMS4000W (Wireless): 32 Tanks and 128 Sensors |
- Magnetostrictive Probes
 - Sensors
 - Point Level Sensors
 - LS600 Series (includes LS600, LS600W, LS600M, LS600F4, and LS600X)
 - Leak Sensors
 - LS600LD
 - LS610
 - RSU800
 - ES825 (Non-Discriminating and Discriminating)
 - HS100ND
 - HS100D2
 - Line Leak Sensors
 - LLP203
 - TMS Communicator
 - TMSComm
 - Autopolling
 - TMS Network Configuration
 - Special Applications using flexible probes: Bulk Storage, Low Ceiling clearance, Chemicals.