

# Communicator 2.0 for Trio Product Sheet

904-XX-XXXXX

Munters' Communicator 2.0 for Trio's alarm package provides vital information to you and your staff in real time regarding any event or problem that may arise on your farm. Along with providing crucial information, Communicator 2.0's alarm configuration and management software is feature-rich, yet simple to use. Delay times, number of repeated messages, daily tests, push notifications, messages, voice mail - these are just a few of Communicator 2.0's many features.

- Web and Cloud-based access to controllers
  - Multiple, simultaneous users have network access
- Multiple communication pathways:
  - Built-in internet and telephone connectivity
  - Cellular modem enables wireless communication
- Plug ins:
  - Cell modem according to the user's region (3G Worldwide, 4G US, 4G Worldwide)
  - Line modem
- Supports Munters' Web Application and Smart Phone Application
- Push notifications
- Access rights management
- Programmable alarms
  - Text messages sent in a variety of languages
  - Alarms and data in real time
  - Test functions ensure the Communicator 2.0 works as required.



## Specifications

Power Supply	
Mains Input Power	100 - 240 VAC, 50/60 Hz
Maximum Power Consumption	1.8A
Main Fuses	
Main Fuse 230/115 VAC	F1: 250 VAC/3 A
Battery Fuse	F2: 1.85 A
Switching Power Supply	F3: 1.1 A
Connection Box Peripherals	
8 Digital Inputs	Dry Contact, 5V / 2 mA
Relays Outputs	
N.C/N.O. (OMI) Blue Small Low Power Relay	5 Amps, 250 VAC
Alarm Output	
N.O and N.C (Double) (OMI) Pilot Duty	5 Amps, 250 VAC
Environmental Specifications	
<ul style="list-style-type: none"> <li>• Indoor use only</li> <li>• Altitude: -400 m to 2000 m</li> <li>• Relative Humidity: 20% - 70%</li> <li>• Main supply voltage fluctuation up to 5%</li> <li>• Overvoltage category II</li> </ul>	
Housing	
Metal Box Dimensions (L x W x H)	416 x 266 x 60 mm
Ambient Climate	
Operating Temperature Range	0° to +35° C / +32° to +95° F
Storage Temperature Range	-10° to +50° C / +14° to +125° F
Certification	
   	