

## Clear Communication for Remote Parking Attendants.

The Model 05-136 Audio Terminal provides reliable, clear communication for remote customer interaction. Its low latency ensures that no matter how far away the call center is, your customers will experience a natural conversation with attendants, without long delays.

### FEATURES

- Enables two-way voice communication over the internet.
- Powerful, 3-Watt audio amplifier capable of high volume to overcome background noise.
- Conversations are encrypted to prevent eavesdropping during transmission.
- Simple installation using standard Ethernet cabling.
- Compact size for easy installation and versatile mounting options.
- Weather Resistant
- Configurable for DHCP or static addressing.
- Updated firmware via mini-SD card or remotely through internet connection.
- Two relays for remote gate or door operation.



### SPECIFICATIONS

<p><b>Microphone input:</b> Accepts electret condenser or dynamic microphone Bias voltage 3.75 VDC Input impedance 2.4 kohms Maximum input level 50mV</p> <p><b>Speaker outputs:</b> Two-position, removable plug with screw terminals for speaker connection</p> <p><b>Call button input:</b> Two-position, removable plug with screw terminals for two-wire illuminated or non-illuminated, normally open SPST push button</p> <p><b>Power LED:</b> Built-in green LED indicates power Indications Continuously lit = Power on</p> <p><b>Status LED:</b> Built-in green LED provides status indication External LED Two-pin header provides output for optional external status LED drawing up to 20 mA Indications Continuously lit: Power on Flashing: In Service</p> <p><b>Amplifier:</b> Built-in 3W class D amp drives 4 to 8 ohm speaker Frequency response 50 – 15,000 Hz (depending on speaker used)</p> <p><b>Relay output:</b> Three-position, removable plugs for relay connections Relay has form 'C' (SPDT) dry contacts Maximum contact ratings 2A @ 30VDC</p> <p><b>Network connection:</b> Connects to standard 10/100/1000 Ethernet networks via a standard, 8P8C (RJ45) connector Wiring Uses standard Cat 5/5e/6 wiring</p> <p><b>Certifications:</b> FCC Part 15: Class A Compliant</p>	<p><b>Protocols:</b> TCP/IP, UDP, DHCP, WebRTC</p> <p><b>Operating temperature range:</b> Audio Terminal 0 to 50° Celsius (0 to 122°F) Power supply 0 to 40° Celsius</p> <p><b>Storage temperature range:</b> Audio Terminal -18 to 60° Celsius (0 to 140 °F) Power supply -10 to 75° Celsius (14 to 200 °F)</p> <p><b>Relative humidity:</b> Audio Terminal 20% to 90%, non-condensing Power supply 20% to 85%</p> <p><b>Power supply:</b> Input 90 – 264 VAC, 47 – 63 Hz, 31 VA Output 5VDC, 2.6A Max</p> <p><b>Mounting:</b> Integrated mounting flanges, includes clip for optional mounting on standard DIN rail</p> <p><b>Physical dimensions:</b> Main Unit 6.586L x 4.345W x 1.850H inches (167L x 110W x 47H mm) Power Supply 2.9L x 1.7W x 1.5H inches (74L x 43.5W x 38H mm) not including prongs (74L x 43.5W x 55H mm) including prongs Power Supply Cable 5 feet (1.524 meters)</p> <p><b>Weight:</b> Main Unit 0.60 lbs (0.272 kg) Power Supply 0.30 lbs (0.136 kg)</p>
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