



FOR EMBARGOED RELEASE

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AEM launches new MTP136D panel-mount Forest Service radio

Kelowna, BC, Canada, November 8, 2023 – Canadian avionics manufacturer, Anodyne Electronics Manufacturing Corp. (AEM), launches a new modern panel-mount radio for special-role and multi-mission platforms. Designed with the U.S. Forest Service and aerial firefighting operators in mind, the MTP136D is a Project 25 Phase 1 compliant VHF/FM solution for digital and analog communication on all channels across the 136MHz to 174MHz frequency band.

The MTP136D boasts a robust design to ensure the highest performance in lengthy and demanding firefighting environments. It's easily integrated for tactical systems, platform upgrades, and is a plug-and-play replacement for existing legacy radios.

"This new radio helps to modernize tactical aerial firefighting communications with the industry's most technologically advanced and up-to-date panel-mount solution," says Tony Weller, AEM's Director of Sales and Marketing. "We're proud to bring such a sophisticated and capable unit to market and help operators successfully complete some of the harshest missions out there."

[The MTP136D](#) was developed in consultation with tactical aerial firefighting agencies and offers an agile P25 capable guard receiver. It supports 40 zones and 5000 channels and has a large NVIS-compatible screen displaying all critical channel and operational information.

MTP136D Features:

- A panel-mount transceiver with intuitive menu control and front-panel programming.
- Provides sub-audible signaling, (CTCSS/CDCSS) capability, with standard and extended tone encoding and decoding.
- Covers available digital and analog channels from 136MHz to 174MHz within the VHF/FM band.
- USB-C programming/cloning interface with consumer-grade USB Flash Drive.
- Extended Transmit Duty Cycles for continuous operation.

The MTP136D is available for pre-order. Call the AEM sales team at [1-888-763-1088](tel:1-888-763-1088) or email sales@aem-corp.com to put down your fully refundable deposit and complete a booking order.

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About AEM Corp.:

[Anodyne Electronics Manufacturing Corp.](#) (AEM) is a leader in the design, development, and manufacture of aircraft communication and loudspeaker systems, mission radios, caution panels, and CVM™ airframe crack detection sensors. AEM offers repair and refurbishment services, and is a Transport Canada approved manufacturer, holds EASA Part 145 Maintenance approval, and is ISO9001/AS9100D registered and certified under Canada's Controlled Goods Program. (aem-corp.com).

AEM is a wholly owned subsidiary of SMS Canada Corp, part of the Structural Monitoring Systems plc (ASX Code: SMN) companies (smsystems.com.au).

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