

OEM-TX

Embedded Paging Transmitter



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The OEMTX is the ideal solution for adding the feature of on-premise paging to any piece of equipment. If you wish to monitor machine failures or when a machine runs low on material, it can instantly page a staff member with machine identification and failure warnings.

The small size of the OEM TX allows it to be mounted in virtually any location within a piece of equipment.

Each paging message can be configured on the fly by your own micro processor or you can program the OEM TX to store paging configurations if different events occur

Specifications

Input Voltage	5VDC 250mA
Current Consumption	Standby - 15mA (max) When Paging - 150mA (max)
Frequency	467.750MHz (others available upon request)
Output Power	10mW
Modulation	FM- 1200BPS max
Data Formats	POCSAG (Alpha-Numeric), LRS Proprietary
Dimensions	2.125" x 1.25" x .5625"