

**NEW**

# COM 2000

## VHF TRANSCEIVER



### \$1295

complete with mounting tray  
and factory pre-wired harness

The COM 2000 Continues the tradition of hard working, affordable avionics by Val Avionics. We are proud to introduce the smallest panel mounted COM radio available today. Turning back to a more traditional design, the COM 2000 features dual concentric knob controls, displayed active and standby frequency with push button flip-flop, 15 memory locations with user defined alphanumeric channel identifiers and a manual squelch control. It's 3/8" character display is easy to read from any angle and in any lighting condition. This mighty little radio's all metal construction is designed to serve all your communication needs well into the future.

Features		Physical Dimensions	6.25" X 1.0" X 9.0"
<ul style="list-style-type: none"> <li>• Large 3/8" display character</li> <li>• 8 watt transmitter</li> <li>• 1 inch high and 9 inches long</li> <li>• Dual concentric knob controls</li> <li>• 15 memory locations with user-defined alphanumeric channel identifiers</li> <li>• Non-volatile memory</li> <li>• Manual squelch control</li> <li>• All machined aluminum construction</li> <li>• RS232 interface</li> <li>• Photocell dimming</li> </ul>	Weight:	3.0 lbs	
	Mounting:	Panel-mounted.	
	Power Requirements:	11-32 VDC, 0.5A Rec 2.5 A max	
	Receiver:		
	VHF Frequency	118.000 to 136.975 MHz	
	Sensitivity	2mV provides a 6dB S+N:N	
	Channel Spacing	25 kHz	
	Stability	±.002%	
	Selectivity	≥60dB	
	Audio output	5W to 4Ω Spk 50mW 600Ω Ph	
Transmitter:			
Carrier Power	8W nom. RMS		
Duty cycle	25%		



**For over 20 years, Val Avionics has been known for building quality, reliable and economical avionics equipment perfectly suited for homebuilts through heavy twins. We use the highest quality, time-tested components to build easy-to-install and simple-to-operate systems.**

Toll Free at **1-800-255-1511** or email [info@valavionics.com](mailto:info@valavionics.com)

Located at Salem McNary Field (SLE) Salem, Oregon

For complete details, visit our website: [www.valavionics.com](http://www.valavionics.com)