



# T3000 skySuite

For Experimental and Light Sports Aircraft

## A NEW GENERATION OF AVIONICS TECHNOLOGY

### NAV COMMS

Multi-channel high power comms  
Dual Channel Receiver  
16W Transmitter

### TRANSPONDER

Mode S, ADSB In and Out

### NAVIGATION SENSORS

Multiple user selected 'face'  
options available on touch screen displays



### INSTRUMENT DISPLAYS

Customize your instrument panel with up to sixteen 3.1" displays (2.1" active touch screens) and more than fourteen user selected faces.

Experience the future of aviation technology with the T3000 skySuite, our state-of-the-art avionics system. Engineered with a modular design, the T3000 seamlessly integrates essential functionalities, to elevate your flying experience including:

- VHF Nav Comms
- Navigation Sensors
- Mode S Transponder\*
- 3.1" Instrument Displays (2.1" active touch screen)
- More than 14 pilot-selectable instrument faces
- Digital Intercom for up to 10 people
- Pre-wired headphone plates
- USB-C 15W power outlet at each seat

Choose to purchase the complete system at once or gradually enhance your setup by adding capabilities and components over time.

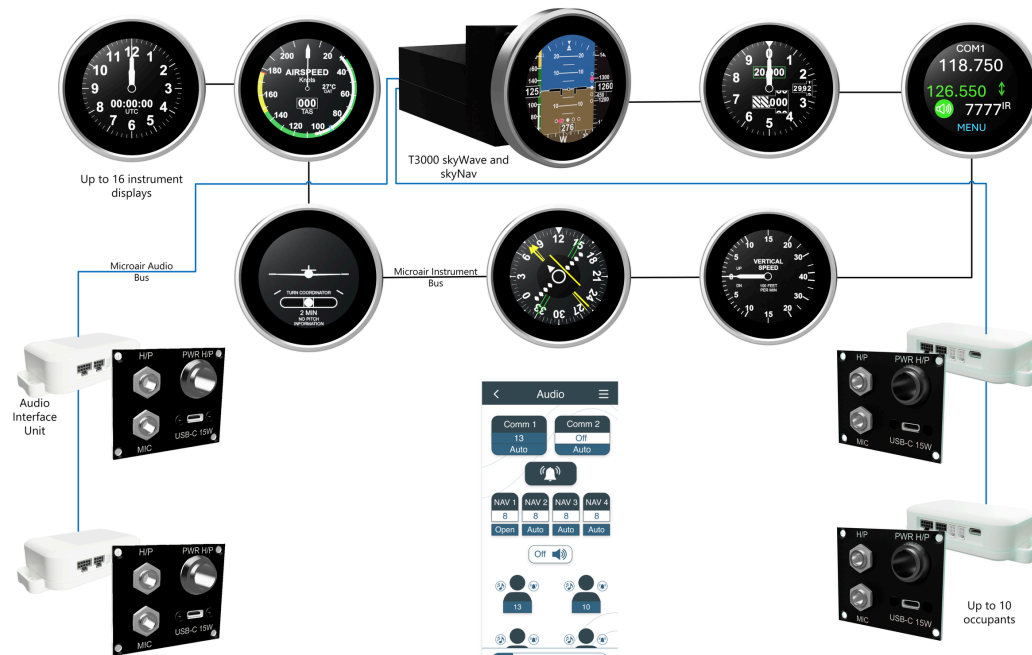
The T3000 sets a new benchmark for safety, reliability, and performance with its array of advanced features, including a 90-minute battery backup for instrument displays and customizable audio control. Step into the future of aviation with the new T3000.

\*Due Q1 2025

M I C R O A I R . A E R O



## T3000 skySuite Functionality



### NAV COMMS

8.33 kHz/25kHz  
 Selectable 6, 10, 16W TX power  
 Dual Channel Comm Receiver  
 Dual VOR receiver  
 ILS with marker

### TRANSPONDER\*

Mode S  
 ADSB In and Out  
 ADSB Diversity Out

### NAVIGATION SENSORS

GNSS  
 Air Data (300kts, 30,000ft)  
 OAT  
 AHRS

### INSTRUMENT DISPLAY FACES

Artificial Horizon (AH)	Horizontal Situation Indicator (HIS)	Standby EFIS (STDBY)
Altimeter (ALT)	Vertical Speed Indicator (VSI)	COMM Radio and
Air Speed Indicator (ASI)	Radio Magnetic Indicator (RMI)	Transponder Controls
Directional Gyro (DG)	Clock with Timer (CLK)	NAV Radio Controls
Turn Coordinator (TC)	Traffic Display (TRA)	plus settings pages

### DIGITAL INTERCOM

Digital audio  
 Individual control of all audio sources  
 Bluetooth connection for entertainment  
 USB-C Power (15W)  
 Options for GA, LEMO and other connectors  
 Simplifies audio cabling  
 One Audio Interface Unit per occupant