# TRI-MOTOR TOUR MEDIA KIT

## TABLE OF CONTENTS

### About EAA
- History and Information: 2
- EAA Publications: 2
- Annual Dues: 3
- Special Activities: 3

### Ford Tri-Motor Tour
- History: 4–5
- Tour Schedule: 6
- Booking a Flight: 6

### Aircraft Information:
- Wing Span: 77’ 6”
- Length: 50’ 3”
- Height: 12’ 8”
- Cruise Speed: 122 MPH
Year Founded: 1953  |  Current Membership: Approximately 180,000  |  Website: www.eaa.org
EAA Aviation Center, PO Box 3086, Oshkosh, WI 54903-3086

ABOUT EAA
The Experimental Aircraft Association (EAA) is based in Oshkosh, Wisconsin, and embodies the spirit of aviation through the world’s most engaged community of aviation enthusiasts. EAA’s 180,000 members and 1,000 local chapters enjoy the fun and camaraderie of sharing their passion for flying, building, and restoring recreational aircraft. For more information on EAA and its programs, call 800.JOIN.EAA (800.564.6322) or go to www.eaa.org. For continnal news updates, connect with www.twitter.com/EAAupdate.

EAA PUBLICATIONS
Sport Aviation and Experimenter are produced by EAA staff and contributors.

Sport Aviation: Published monthly and distributed to all EAA members. Scope ranges from current aviation-related news to how-to, safety and construction articles, restoration techniques, aircraft features, and monthly columns.

Experimenter: A monthly digital magazine for individuals who have an interest in building as well as flying experimental aircraft. The digital magazine also addresses questions, and provides learning tips for prospective and new builders.

Vintage Airplane, Warbirds, and Sport Aerobatics are publications from EAA’s special interest communities for those who have an interest in specific areas of aviation.

Vintage Airplane: Published bimonthly and distributed to all Vintage Aircraft Association members. The magazine deals specifically with maintenance, safety and restoration of antique, classic, and contemporary classic aircraft. It also includes how-to articles, reports on antique and classic aircraft restoration and fly-ins, monthly columns, and editorials.

Warbirds: Published eight times a year and distributed to EAA Warbirds of America members. The magazine deals with the maintenance, safety, and restoration of Warbird aircraft and also includes how-to articles, specific aircraft restoration case histories, monthly columns, and editorials.

Sport Aerobatics: Published monthly and distributed to EAA International Aerobatic Club (IAC) members. The magazine deals primarily with maintenance and safety articles that relate to aerobatic aircraft owners and competitors and also includes articles on aerobatic judging, technical tips, monthly columns, and editorials.
ANNUAL DUES
• EAA Membership (regular or corporate): $40
• EAA Membership Plus Spouse: $50
• Student Membership (age 18 or under): $10
• Vintage Aircraft Association (must be an EAA member to join): $42
• Warbirds of America (must be an EAA member to join): $45
• International Aerobatic Club (must be an EAA member to join): $45

SPECIAL ACTIVITIES
The annual EAA AirVenture Oshkosh (www.airventure.org) gathering is known as one of the world’s largest and most significant aviation events. Each summer in Oshkosh, Wisconsin, more than 500,000 people and 10,000 airplanes attend a week-long celebration of flight. EAA AirVenture features nearly 1,000 educational forums, seminars, and workshops presented by the top names in aviation. It also includes judging of the best aircraft in a variety of different categories, from design and restoration to actual construction.

EAA also has a very active network of chapters located worldwide. Many of the nearly 1,000 EAA chapters sponsor their own fly-ins, workshops, airport days, and other aviation-related events. EAA chapters alone account for more than 14,000 aviation activities each year.

...To grow participation in aviation by sharing “the spirit of aviation.”
LIBERTY AVIATION MUSEUM’S 1928 Ford Tri-Motor 5-AT-B, serial No. 8, flew its first flight on December 1, 1928. It was sold to Transcontinental Air Transport (TAT, the logo that graces the aircraft’s fuselage today) in January 1929 where it became NC9645 and was named City of Wichita. It inaugurated westbound transcontinental commercial air service on July 7, 1929, with sister ship City of Columbus.

In April 1931, ownership of the aircraft was transferred to Transcontinental and Western Air (TWA). Here the aircraft helped in the development of TWA’s route system.

In July 1935, NC9645 was sold to G. Ruckstill and entered the fleet at Grand Canyon Airlines. From there the Tin Goose was sold to Boulder Dam Tours in February 1937, where it entered sightseeing air tour service.

The Ford was registered AN-AAS with Transportes Aereos del Continente Americano (simply known as TACA Airlines) in Honduras in December 1937, where it stayed until 1942 when purchased by an unknown operator in Compeche, Mexico, and reregistered as XA-FUB. The registration changed again in 1950 to XA-NET while under the ownership of another individual in Compeche.

1951 brought major overhaul and repairs for No. 8, including removal of the aircraft’s corrugated skin, which was replaced with flat sheet metal. This change earned the aircraft nickname “the smooth-skin Ford.”

The Tri-Motor was sold to another private owner in July 1953 and was damaged in an accident in January 1954, after which it was put in storage.

Eugene Frank of Caldwell, Idaho, acquired the aircraft in 1955, moving it back to the U.S. and reregistering it as N58996. It remained in storage until July 1964, when it was purchased by Nevada’s William F. Harrah of Harrah’s Hotel and Casinos. Harrah returned the plane’s registration to NC9645 and began an extensive seven-year renovation, bringing the aircraft back to airworthy status and restoring the corrugated skin. The former smooth-skin Ford had its first post-restoration flight in 1971 and flew in Reno several times before being moved to static display as part of Harrah’s impressive automobile collection. After Harrah’s death, parts of his collection, including NC9645, were auctioned off in June 1986 to high bidder Gary Norton of Athol, Idaho.

In February 1990, the Evergreen Aviation and Space Museum in McMinnville, Oregon, acquired the aircraft. It remained in storage there until 1996 when another restoration of the aircraft started, returning it to flying condition once again.

In 2014, the aircraft was acquired by Ed Patrick and the Liberty Aviation Museum in Port Clinton, Ohio. Volunteers ferried the aircraft across the country to its new home. After further maintenance to ensure the aircraft was tour-ready, Liberty entered into a lease agreement with EAA, working together to showcase the historic aircraft around the country.
1928 Ford Tri-Motor

MODEL 5-AT-B
Original engine: Pratt & Whitney Wasps, 420 hp
Gross weight: 13,500 pounds
Cruise speed: 122 mph
Stall speed: 64 mph
Range: 560 miles
Rate of climb: 1050 fpm
Ceiling: 18,500 feet
Engine out: 10,500 feet

Wingspan: 77 feet 6 inches
Wing area: 835 square feet
Length: 50 feet 3 inches
Height: 12 feet 8 inches
Cabin width: 4 feet 6 inches
Cabin height: 6 feet
Cabin length: 18 feet 9 inches
Cabin area: 529 cubic feet
Seats: 12
Fuel capacity: 277-355 gallons
EAA Ford Tri-Motor Tour Schedule
(as of 1/22/15 - Schedule subject to change without notice.)

<table>
<thead>
<tr>
<th>Dates</th>
<th>City</th>
<th>Airport</th>
</tr>
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<tbody>
<tr>
<td>Jan 29-Feb 1</td>
<td>Zephyrhills, FL</td>
<td>Zephyrhills Municipal Airport</td>
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<tr>
<td>*Feb 5-8</td>
<td>Sarasota, FL</td>
<td>Sarasota Bradenton International Airport</td>
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<tr>
<td>Feb 12-15</td>
<td>West Palm Beach, FL</td>
<td>North Palm Beach County General Aviation</td>
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<tr>
<td>*Feb 19-22</td>
<td>Miami, FL</td>
<td>Kendall-Tamiami Executive Airport</td>
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<tr>
<td>Feb 26-March 1</td>
<td>Naples, FL</td>
<td>Kendall-Tamiami Executive Airport</td>
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<tr>
<td>March 5-March 8</td>
<td>Marathon, FL</td>
<td>The Florida Keys Marathon Airpark</td>
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<tr>
<td>March 12-March 15</td>
<td>Pompano Beach, FL</td>
<td>Pompano Beach Airpark</td>
</tr>
<tr>
<td>March 19-March 22</td>
<td>Fort Myers, FL</td>
<td>Paige Field Airport</td>
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<tr>
<td>March 26-March 29</td>
<td>Palm Coast, FL</td>
<td>Flagler County Airport</td>
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<tr>
<td>April 21-April 26</td>
<td>**Sun ’n Fun-Lakeland, FL</td>
<td>Lakeland Linder Regional Airport</td>
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*Combined tour stop with EAA’s B-17 Aluminum Overcast.
**Media flights will not be provided at Sun ’n Fun.

Booking your Media Flight

During EAA’s “Experience History” Ford Tri-Motor tour, media representatives are invited to experience a complimentary flight in the remarkable Ford Tri-Motor to complete your coverage. Up to two members of your news staff are eligible for a flight that will take place the afternoon of the aircraft’s arrival. To RSVP, please email the following information to Candice Lane (clane@eaa.org):

- Name of media outlet
- The tour location where you will be taking the media flight
- Name(s) of your media representative(s)
- Contact phone number and email address (in the event of a schedule change)

This invitation is for working media only. Once your information is received we will confirm your reservation via email. Accompanying the confirmation will be a release form. This form must be completed by each of the media representatives going on the flight and delivered to on-site EAA personnel on the day of the media flight.

Potential Ford Tri-Motor Storylines

- Local individual(s) who flew the Ford Tri-Motor for the airlines
- Individual who remembers first flying on the Ford Tri-Motor as a child
- Community member who visited the airport and watched the Ford Tri-Motor fly when it was first introduced
- An individual who flew for Eastern Airlines or Island Air
- Someone who served as a smoke jumper on the Ford Tri-Motor