

X-TRAIN ELECTRIC RAILCAR

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for X-Plane v8.50

AB Air Version 1.0
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HISTORY

I have always loved trains, and I noticed that the wonderful X-Plane habitat is populated with planes of all shapes and sizes, an assortment of ground vehicles, and a handful of boats . . . but no trains.

The goal of this project was to create a working model of an electric railcar based on BART, the Bay Area Rapid Transit commuter rail system of the San Francisco Bay Area. I commuted on BART trains for many years, so I am very familiar with the sights and sounds of the real trains.

This resulting X-Train model includes an operational train controller, photo-realistic interior views, authentic sound effects, and opening doors to complete the sim-rail experience.



ride the rails of the x-plane world

This product is the result of countless hours of research, design and construction – including a local train ride with a digital camera. I hope you enjoy your X-Train experience.

For more about BART, see: www.bart.gov



*a bay area rapid transit train
passing through my home town of Orinda*

FEATURES

- realistic body design and paint, lighting
- photo-realistic interior views
- custom engine, rail, horn, and door warning sounds
- custom cockpit with functioning controller, radio, GPS, etc.
- manual or computer-controlled operation available, just like in real life
- operating side doors
- train operation manual included

X-Train can be completely controlled with only a mouse. A flight yoke works great for steering. The horn can be accessed manually or use your flaps key. Doors are controlled via the speedbrakes.

Comments are always appreciated:
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