



Cuyahoga Valley Scenic Railroad

Bike Aboard! Policies and Procedures

Fees

- The Bike Aboard! fee is \$5 per person (Ages 3+.) Fee is valid one way and only available in Bike car.
- For Hikers and runners, the fee is also \$5 per person for one-way ride. Availability may be limited.
- The fee for loading a single-seated kayak is \$10 and \$15 for a two-seated kayak. This cost is for a one-way ride Only. Please note: Availability may be limited.
- A Season Pass is \$35 per person and is for Bikers, Hikers, and Runners only - does not include kayaks or canoes.

Boarding Policies

- The train can be flagged down at any of our boarding stations by waving both arms over your head.
- Please plan to arrive 10 minutes before departure time. The train schedule can be viewed under "National Park Scenic" on cvsr.com.
- Pay your fare or present your season pass upon boarding. Exact change is appreciated.

Bike Aboard! Procedures

To help us efficiently load your bike and remain on schedule you will need to be prepared with the following upon the train's arrival:

- Know your destination before boarding. We arrange bikes according to stops.
- Remove everything from your bike (Water bottles, helmets, saddle bags, etc.)
- Tag-a-longs must be detached before presenting your bike for loading. Tag-a-longs will be loaded separately.
- Only EMPTY Passenger trailers are accepted.
- Trailers should be detached and all bags and supplies removed before loading.

Motorized Vehicles

CVSR will allow mobility assisted motorized bicycle. However, CVSR reserves the right to refuse to load a motorized bicycle due to weight restrictions. Any bicycle weighing over 40 pounds or that can not be safely lifted by 2 Bike Aboard employees, will not be permitted on board.

Thank you for reviewing the Bike Aboard! policies and procedures. Your adherence to the above rules helps CVSR to continue to run the Bike Aboard! program quickly and efficiently for all our passengers. For more information, please visit cvsr.com or contact us at 1-800-468-4070 x 1.