

# SetTrainSpeed

Sets the on-track speed of a train.

## Syntax

```
bool setTrainSpeed ( vehicle train, float speed )
```

**OOP Syntax** Help! I don't understand this!

**Method:** *vehicle:setTrainSpeed(...)*

**Variable:** *.trainSpeed*

**Counterpart:** *getTrainSpeed*

## Required Arguments

- **train:** the train whose speed to change.
- **speed:** the new on-track speed of the train. A positive value will make it go clockwise, a negative value counter clockwise.

## Returns

Returns *true* if successful, *false* otherwise.