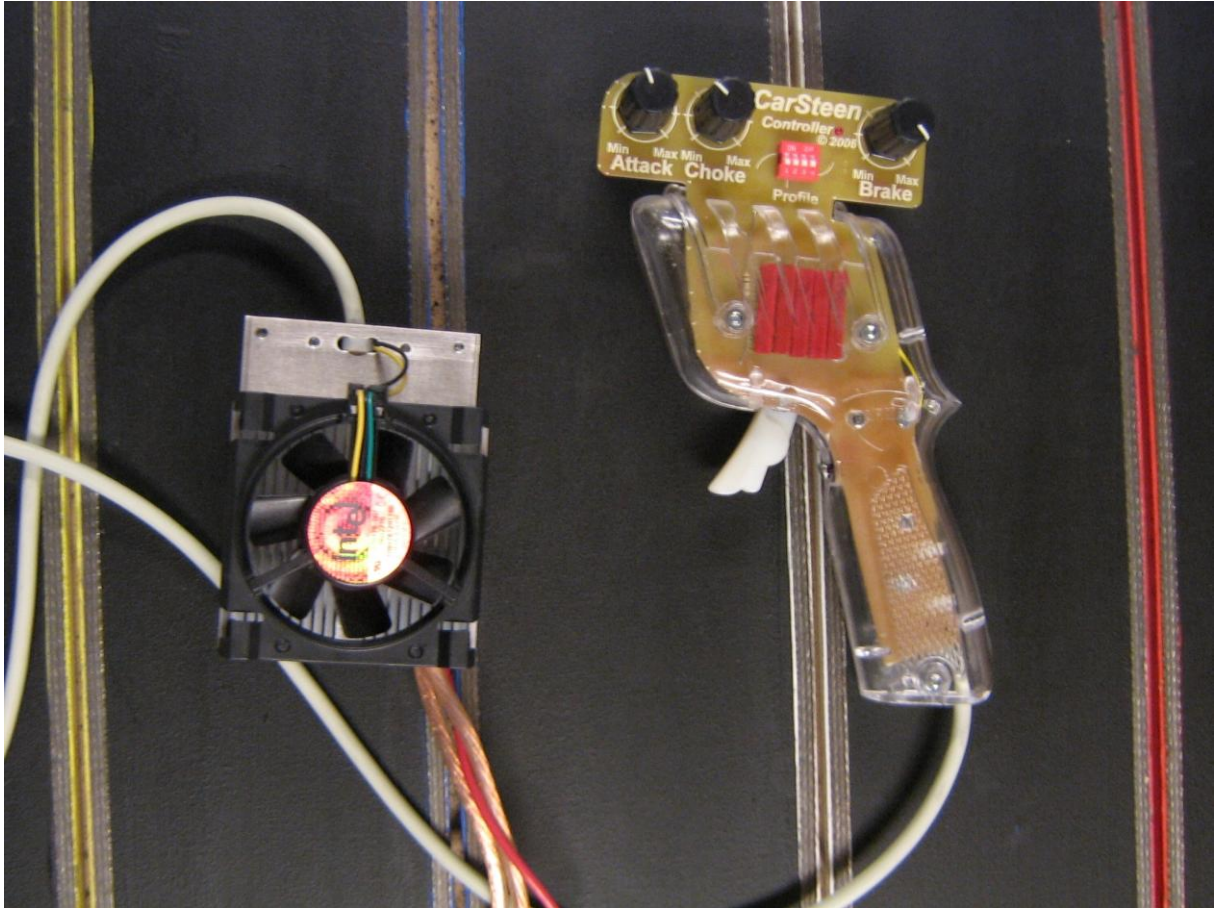


CarSteen Controllers



CarSteen Model CS 1.0:

Continuously adjustable sensitivity for everything from HO to Wing Cars (0.4V-4V)
25 steps, all equal size independent of the load
70A continuous current, 200A peak, 200W semiconductors
Output impedance less than 25 milliohms. Continuously adjustable choke: 0-3V (0-40 feet)
Continuously adjustable brake from 0.1 to more than 10ohms. Max brakecurrent 150A peak,
2A continuously. Brake power handling: 100W
Protected against faulty hook-up
Suitable for cars up to Gp-12 on banked tracks

CarSteen Model CS 2.0:

Continuously adjustable sensitivity for everything from HO to Wing Cars (0.4V-4V)
25 steps, all equal size independent of the load.
250A continuous current, 900A peak, 1000W semiconductors
Output impedance less than 10 milliohms. Continuously adjustable choke: 0-3V (0-40 feet)
Continuously adjustable brake from 0.1 to more than 10 ohms. Max brake current 150A peak,
2A continuously. Brake power handling: 100W.
Protected against faulty hook-up.
Regulated fan-cooling ensures safe temperatures even with full choke on Eurosport and wing cars.

Note: Can only be used on tracks with “positive gate”.