

# tradingFeePPM()

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CarbonController.sol Copy functiontradingFeePPM()externalviewreturns(uint32);

...

This function returns the network default trading fee, represented in PPM (parts per million). However, every pair might have a custom fee setting for it, so it is advised to follow the process outlined in[pairTradingFeePPM\(\)](#) function.

For example a PPM of 2,000 represents a 0.2% trading fee:

$$2,000 / 1,000,000 = 0.002 = 0.2\%$$

To operate with accurate fee values, please use the[pairTradingFeePPM\(\)](#) function.

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