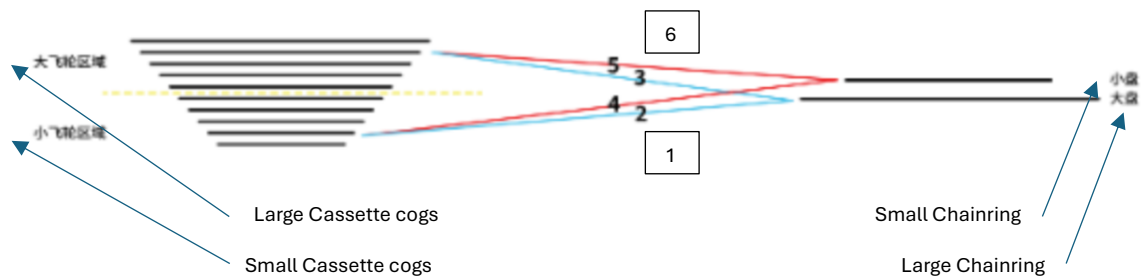
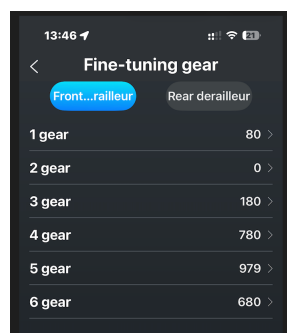


RACEWORX WHEELTOP

Front Derailleur Setting Logic on the APP



The front derailleur has 6 settings as per App. 1, 2, 3, 4, 5, 6



Large Chainring to Small Chainring shift (i.e. downshift)

- With the rear derailleur in the small cassette cogs – Shifting from Large Chainring to Small chainring – the front derailleur will shift from position 2 – 6 – 4
- Position 2 represents the start position on the front derailleur – it will then move to position 6 (i.e. over push) and then return to position 4

Small Chainring to Large Chainring shift (i.e. upshift)

- With the rear derailleur in the small cassette cogs – Shifting from Small Chainring to Large chainring – the front derailleur will shift from position 4 – 1 – 2
- Position 4 represents the start position on the front derailleur – it will then move to position 1 (i.e. over push) and then return to position 2

Large Chainring to Small Chainring shift (i.e. downshift)

- With the rear derailleur in the large cassette cogs – Shifting from Large Chainring to Small chainring – the front derailleur will shift from position 3 – 6 – 5
- Position 3 represents the start position on the front derailleur – it will then move to position 6 (i.e. over push) and then return to position 5

Small Chainring to Large Chainring shift (i.e. upshift)

- With the rear derailleur in the large cassette cogs – Shifting from Small Chainring to Large chainring – the front derailleur will shift from position 5 – 1 – 3
- Position 5 represents the start position on the front derailleur – it will then move to position 1 (i.e. over push) and then return to position 3