

Please note: Last changes!!!

This page contains the last changes, which have been made after the manual was printed.

- the "surrender"-option has been removed. The computer will automatically realise if one of the players gains an enormous superiority and will declare him as the winner before the end of the game. You need to occupy at least 75% of the land and reach 75% of the knights strength (refer to the comparing statistics for this point).

- the amount of missions has been set to 30. Basically it's your aim to conquer the enemy, that means to get a superiority as described above.

- there are two displays to control how many knights guard your castle:

a) in the knights menu where you can adjust the number of guarding knights (using the above numbers), the below number displays the total amount of knights.

b) when you look upon your castle using the "special-click" the amount and kind of knights will be displayed on the right side of the third page.

- some remarks to the world sizes:

The standard-world-size for 2 players is size 3. When playing with 3-4 parties you should choose size 4, because otherwise everything gets a little cramped.

Sizes 1 and 2 are most suitable for 1 player while test-gaming. You can of course choose any of the map-sizes but be aware that a size 7 game will last a long time.

- please install "The Settlers" only by using the install-program that came with your game. Using the "copy"-command may cause some problems.

- during the "options"-menu you have got two ways to toggle the ongame-music on and off. On the left you can turn the music on and off and below that adjust the volume (in relation to the sound-effects). When clicking on "seperated effects" player 1 will hear his sound effects on the left audio-channel while player 2 will hear his one via the right audio-channel.

- the quickgrafix-option has been removed (refer to page 108 of the instructions manual)

- some problems during the intro-sequence may appear on A4000's using the 68040 processor. Turn off the cache with the CLI-command "cpu nocache" and, if this doesn't works, try to boot from the harddisk without using the disks startup-sequence.