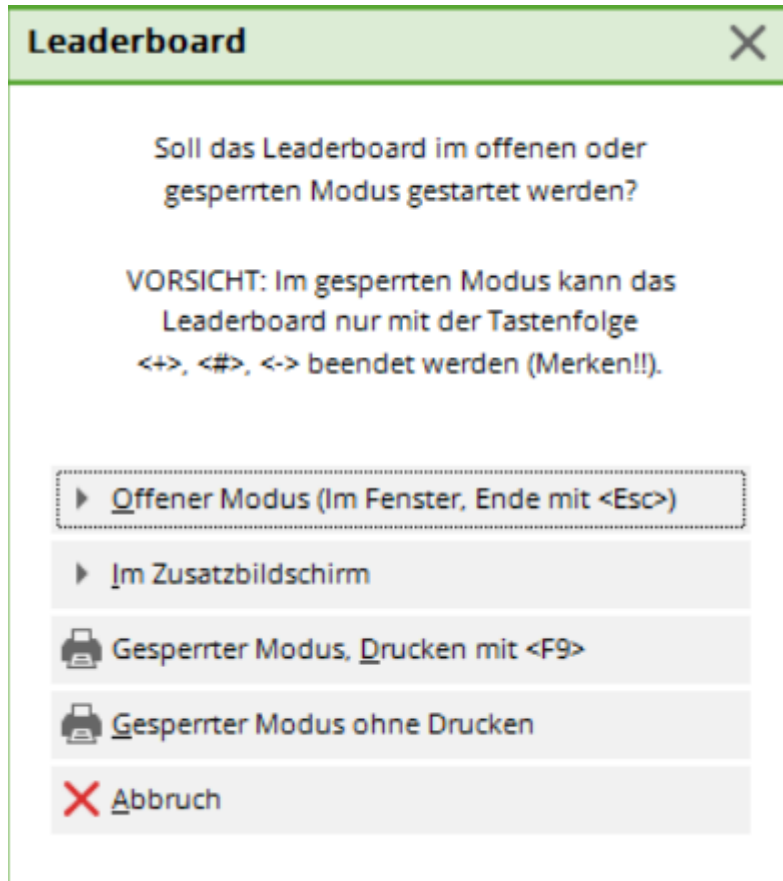


Leaderboard

The Leaderboard is a chargeable PC CADDIE add-on module and is used to display results from current tournaments on an external projection screen. You will find this function under **Tournaments/Leaderboard**. You can make all the settings for the leaderboard there:



When started, the leaderboard looks like this:

Now click in the small leaderboard control window **Initialisieren:**

Leaderbo... X

22001 -
09.08.22
1. Runde
0, --, --, --, --

Initialisieren

Neuladen

✓ Aktualisieren

⚙ Parameter

Anzeige

Erfassen

Schließen

Leaderboard initialisieren X

>>Test-Clubmeisterschaft 2.<<

Soll das Leaderboard initialisiert werden?

Runde: 1. Runde ▼

Gesamt: ☒ Gesamt-Auswertung
☐ Spieler aller Runden
☒ Runden-Priorität

Startzeit: 1. Runde ▼

Spezieller Turniername (Leerlassen => Automatik):

Leaderboard-Typ: Nur Windows (schneller) ▼

✓ OK
✗ Abbruch

- Determine from which **round** the results are to be displayed.

- From the 2nd round onwards, make sure that the **Overall evaluation** is activated.
- The field **Special tournament name** field can generally be left blank, in which case the normal tournament name is automatically written above the leaderboard. If you only enter a dot (.) here, the tournament name is omitted completely and you can integrate it individually in the background image (as „LBMAIN.BMP“, the name can vary, saved in the PC CADDIE main directory in the Leaderboard folder). The **Leaderboard type** should be set to „Windows only“ as this type works faster.

Check basic settings

To do this, click on the button **Parameter:**

Leaderboard-Einstellung

Makro:

10,F11:pccaddie,10,F1,15,Pd,15,Pd,15,F11:nespress,10,F2,15,P

Titel:

Test-Clubmeisterschaft 2. - 09.-10.08.2022 - 1. Runde <A>

Bild:

LB_VERL

Führende Spieler immer:

Nein

bei Fix:

0

Zeit:

Anfrage-Pause:

5

Aktuell-Timeout:

600

Automatische Aktualisierung nach

3

Änderungen

Platz:

09002 Club 0900256

...

Tastenbelegungen:

F1	P01	F2:	P02
F3	P03	F4:	P04
F5	P05	F6:	P06A
F7	P01A	F8:	ZBS

▶ Leaderboard-Ablauf festlegen

F7

▶ COM-Leaderboard-Einstellungen

F11

▶ COM-Leaderboard-Monitor

F12

✓ OK


✗ Abbruch

Macro

The macro in the leaderboard represents the actual sequence of the leaderboard display. In the field **Macro**, field, separated by a comma, or define it using the button **Define leaderboard sequence (F7)**. The following abbreviations apply:

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N	 If the first letter is an „N“, the macro is not executed. <u>not</u> executed. The letter switches off the automatic scrolling function.
U	Up stands for Up arrow
D	Down stands for Down arrow
PU or PGUP	Page up = Page up
PD or PGDN	Page down = Page down
H	Home, Pos1
END	End, End
F1	F1 etc.
„F11:bildname“	Displays the image from the „BILDNAME.BMP“ file. You can also enter complete paths here to specify the image exactly. Normally, however, the image should be located in the „\PCCADDIE\LEADER“ directory, in which case no path name is required.

You can enter a waiting time (in seconds) between each key command. If no time is entered between two commands, the last wait time is simply repeated.

Example of a macro

Here is an example: **15, F11:pccaddie, 9, F1, 9, PD, 9, F2, 9, PD**

15 seconds after the last key is pressed, the „PCCADDIE.BMP“ image is displayed for 9 seconds. The list is then displayed under key **F1** and immediately jumps to the beginning of the list. After 9 seconds, players 7 to 14 are displayed. Another 9 seconds later, list **F2** is displayed, immediately jumps to the beginning and scrolls on again after another 9 seconds. The sequence then starts again from the beginning.

Set leaderboard sequence

However, you can also conveniently change the sequence using the **Set leaderboard sequence**:

Leaderboard-Ablauf

Funktion	Wartezeit
Bild: pccaddie	10
Preisklasse 1	15
Bild: nespress	10
Preisklasse 2	15
Bild: pccaddie	10
Preisklasse 5	15
Bild: nespress	10
Preisklasse 6 - alphabetisch	15
Preisklasse 1 - alphabetisch	15

+ Neu F9

✎ Ändern F7

🗑 Löschen F5

▶ Hoch

▶ Runter

Wartezeit vor dem Makro-Start:

10

Sekunden

Zeitraffa-Faktor zum Testen:

1

✓ OK

✗ Abbruch

Organise or add to the individual elements as you wish and define the time sequences directly in the element selection. You can also edit your [price evaluation](#) for the individual evaluation.

Ablauf definieren

Bitte bestimmen Sie hier das Ablauf-Element:

Element:

F6	Preisklasse 6 - alphabetisch
F7	Preisklasse 1 - alphabetisch
F8	Brutto - nach Zeit
PDE	ans Ende blättern
PD	eine Seite weiter
PU	eine Seite zurueck
H	an den Anfang
E	ans Ende
F11:	Bild:

Bild-Datei:

C:\PCCADDIE\LEADER\pccaddie

Wartezeit: 10 Sekunden

✓ OK

✗ Abbruch

Once the process is complete, confirm your entries with **OK** or Enter.

Further settings

Leaderboard-Einstellung

✕

Makro:

10,F11:pccaddie,10,F1,15,Pd,15,Pd,15,F11:nespress,10,F2,15,P

Titel:

Test-Clubmeisterschaft 2. - 09.-10.08.2022 - 1. Runde <A>

Bild:

LB_VERL

Führende Spieler immer:

Nein

bei Fix:

0

Zeit:

Anfrage-Pause:

5

Aktuell-Timeout:

600

Automatische Aktualisierung nach

3

Änderungen

Platz:

09002 Club 0900256

☰ ...

Tastenbelegungen:

F1

P01

F2:

P02

F3

P03

F4:

P04

F5

P05

F6:

P06A

F7

P01A

F8:

ZBS

▶ Leaderboard-Ablauf festlegen

F7

▶ COM-Leaderboard-Einstellungen

F11

▶ COM-Leaderboard-Monitor

F12

✓ OK

✗ Abbruch

1. In the field **Title** field contains the heading, which can be customised here. If it contains „<A>“, it is customised automatically.
2. Behind **image** is the file that is displayed as the background (usually LB_VERL).
3. With the option **Leading players always** option, you can choose whether the leading players should always be displayed. Then, for example, the first two players always remain on the leaderboard and only the following players scroll through.
4. **Time, Anfrage-Pause:** This is how many seconds the leaderboard waits from request to request to check whether there have been any changes in the central computer. **Request pause** can be described as the reaction time of the leaderboard to changes.
5. **Time, Aktuell-Timeout:** If the time difference between the leaderboard and server computer exceeds this value (in seconds), the leaderboard is considered inactive.
6. **Automatic Aktualisierung:** If a result has been changed X times, the leaderboard is automatically updated (like **Refresh**). Enter a „3“ or „4“ here (depending on the usual game size).
7. **F1 to F8:** The exact list type to be displayed when the respective button is pressed can be determined here by means of a letter code.

List sorting and display

P01	Classification according to 1st price indication in the price evaluation
-----	--

P..	...
@TEAMNE	Net team classification
@TEAMBR	Gross team classification
P15	Classification according to 15th price indication in the price evaluation
BU	Gross difference
BS	Gross total
NU	Net difference
NS	Net total
A (additional)	Alphabetical order (e.g.: ABS = alphabetical gross totals)
C (additional)	Sorting by clubs (e.g.: CBS)

Gender separation

M	male, only men
W	female, ladies only

Handicap classes

H0-18	Handicaps from 0 to 18, analogue for other numbers
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Here is an example for better understanding: **F1: NSMH0-20** F1 = Net totals, men, HCP 0 to 20.

Background image

The files for the background of the leaderboard can be found in the LEADER subdirectory of the PC CADDIE main directory on the server. Please do not change them yourself - if you have any change requests, please contact us.