

Code: RCPM4-WEB-100

SOFTWARE **RCPM4-WEB-100** ROGER

Net: **800.84 EUR** Gross: **800.84 EUR**

RCP Master 4 Web is an additional module for the RCP Master 4 system, which enables employees to access selected functions of the RCP system via a web browser. The RCPM4-WEB-100 version is a license for the RCP Master 4 Web module, which allows the use of the module for 12 months, for 100 employees.

The employee using RCP Master 4 Web can perform many activities on their own without the need to communicate with the HR department, in particular, check the current state of the worked time, view the event log, submit a holiday request or report other types of absence. The RCP Master 4 Web module enables remote T&A events recording, including remote work recording.

The RCP Master 4 Web application provides also a set of functions intended for superiors of various levels (managers, foremen, team leaders, etc.), who thus gain a quick and convenient way of work time and attendance overview within the managed employees group.



SPECIFICATION

License:	RCP Master 4 Web
Number of employees:	max. 100
Time range:	12 months
Main features:	• Overview of the working time • Remote registration of T&A events • Employee work history • Registration of remote work • Submitting holiday requests and other types of absence • Verifying of the holiday usage • Displaying the current status of the attendance of employees (present, absent, on a business trip, etc.) • Graphical visualization of employee attendance (attendance list)
Operation:	Web browser
Supported languages:	English, Polish
Manufacturer / Brand:	ROGER

PRESENTATION

Example screenshots PL:



DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

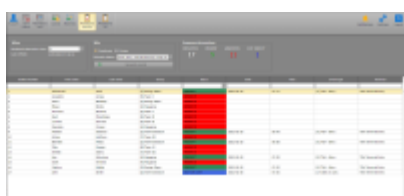
Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High

Example screenshots EN:

Metric	Value
Progress	85%
Time left	1h 30m
Time used	1h 00m

Task Name	Status	Priority
Task 1	Completed	High
Task 2	In Progress	Medium
Task 3	Pending	Low
Task 4	Completed	High
Task 5	In Progress	Medium
Task 6	Pending	Low
Task 7	Completed	High
Task 8	In Progress	Medium
Task 9	Pending	Low
Task 10	Completed	High



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------