

Login

Main

Hardware

Driver 1

Driver 2

Driver 3

Files

Trace

Read

Setting

Save to INI file

Apply

GPS

Active	<input type="checkbox"/>
Update clock	<input type="checkbox"/>
Interval (Sec.)	100

I/O

DIO 0 type	Input
DIO 1 type	Input
DIO 2 type	Input
AN 0&1 type	0-20 mA
AN 2&3 type	0-20 mA

Monitor & Control
Status

RTC battery L	Off
RTC battery LL	Off
RTC battery temp.	0
Supply voltage	0
CPU temp.	0

GPS

Communication	Off
Status	Off
Date/time	00/00/0000 00:00:00
Latitude	0
Longitude	0

Digital I/O & Relay status

DIO 0	On
DIO 1	On
DIO 2	On
RL 1	Off
RL 2	Off

Analog input status

AN 0	3
AN 1	3
AN 2	3
AN 3	3

Analog output status

DAC 0	3
DAC 1	3
DAC 2	3

Read **Setting** Save to INI file Apply**General**

Active	<input checked="" type="checkbox"/>
Driver type	MBTCP ▾
Trace	<input type="checkbox"/>

Network communication

Port	502
IP address 1	192.168.1.17
IP address 2	192.168.1.17
IP address 3	192.168.1.104
TCP to RTU	<input type="checkbox"/>
Close connection	<input type="checkbox"/>

Serial communication

Port type	R-Win 80 Port COM 232 ▾
Baud rate	19200 ▾
Parity	None ▾

Time

Timeout (MSec.)	1000
Sleep time (MSec.)	0

Swap

Swap byte	<input type="checkbox"/>
Swap word	<input type="checkbox"/>

Tasks

Update PLC clock	<input checked="" type="checkbox"/>
Start address	r1

Monitor & Control**Control**

Restart	Apply
---------	--------------------

Device clock

Date/Time	06/07/2021 15:42:51
-----------	---------------------

Communication to DataHub

Status	OK
--------	----

Drivers status

Driver 1	OK
Driver 2	OK
Driver 3	OK

[Clear](#)

Tracing

[Restart](#)
[Reboot](#)

```

08:10:26 Start R-Win
08:10:26 Start Application Watch-dog
08:10:26 Set watch-dog to 90 seconds
08:10:26 Serial code: 6FA6F569
08:10:26 License code: 1C0E7495
08:10:26 License found enjoy your R-Win
08:10:26 Set Address= 192.168.1.10, Mask= 255.255.255.0, Gateway= 192.168.1.1
08:10:26 Start TCP Server on port 1000
08:10:26 rwin comm. to server IP= 192.168.1.11, Port= 1000
08:10:26 Set DIO0 to input
08:10:26 Set DIO1 to input
08:10:26 Set DIO2 to input
08:10:27 Enable AN0 & AN1 for used as current loop 0-20 mA sensor
08:10:27 Enable AN2 & AN3 for used as current loop 0-20 mA sensor
08:10:27 Driver 1 - Modbus TCP
    
```