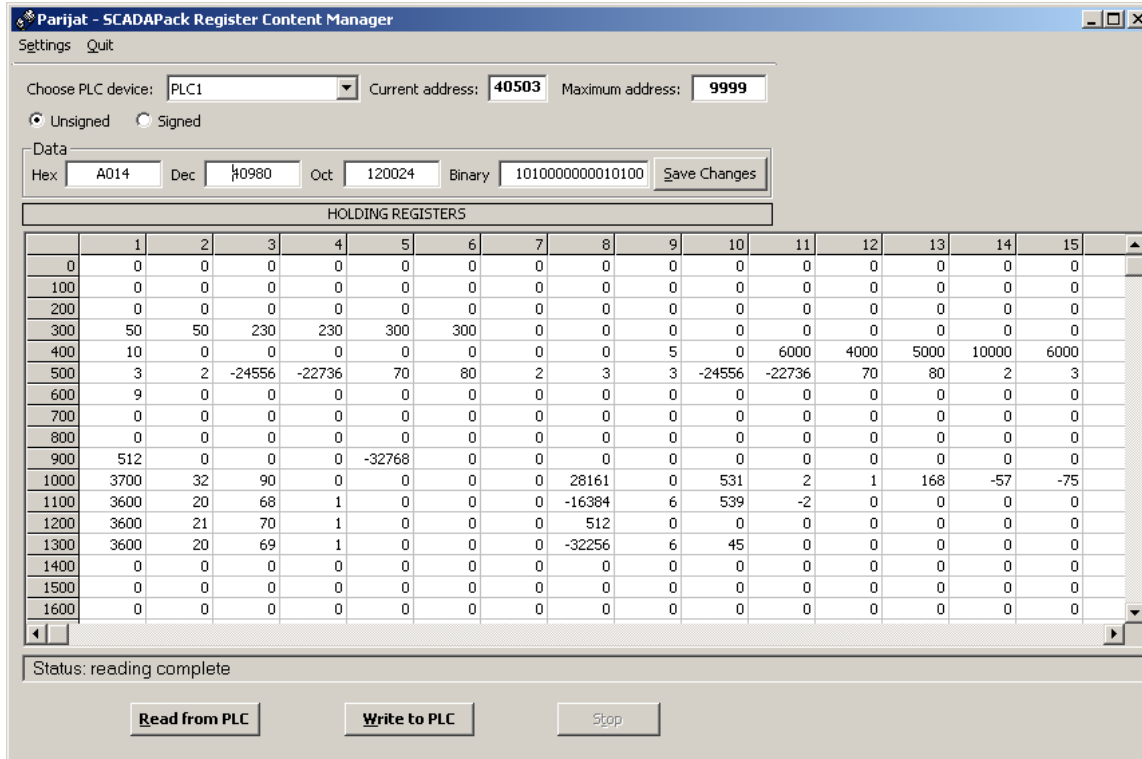


Modbus Slave Data Storage



Settings Quit

Choose PLC device: PLC1 Current address: 40503 Maximum address: 9999

Unsigned Signed

Data

Hex: A014 Dec: 40980 Oct: 120024 Binary: 101000000010100 Save Changes

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
300	50	50	230	230	300	300	0	0	0	0	0	0	0	0	0
400	10	0	0	0	0	0	0	0	5	0	6000	4000	5000	10000	6000
500	3	2	-24556	-22736	70	80	2	3	3	-24556	-22736	70	80	2	3
600	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
900	512	0	0	0	-32768	0	0	0	0	0	0	0	0	0	0
1000	3700	32	90	0	0	0	0	28161	0	531	2	1	168	-57	-75
1100	3600	20	68	1	0	0	0	-16384	6	539	-2	0	0	0	0
1200	3600	21	70	1	0	0	0	512	0	0	0	0	0	0	0
1300	3600	20	69	1	0	0	0	-32256	6	45	0	0	0	0	0
1400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Status: reading complete

Read from PLC Write to PLC Stop

Scadapack Telepace software does not save the PLC register contents. This utility application shall let you save the contents of 40k registers and let you review the contents in a convenient spreadsheet format. The contents may also be viewed in various radices like binary, integer, octal, hex, float, ASCII strings etc. You define the address to start at and the quantity of registers and save the contents in a user defined Microsoft Access MDB file. The contents may be restored/downloaded into the Modbus slave device. May be customized and or integrated with HMI, SCADA or other Windows applications also.

Features & Benifits

- Written using proven, state of the art ActiveX and MFC based native and true 32-bit technology.
- Work transparently under Win NT, 2000 or later.

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• Email: sales@parijat.com



- Data stored in Microsoft Access format.
- Can be seamlessly integrated into the HMI application also.
- Extremely easy to use.
- Very lean and thin. Require low system and resources overhead.

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7/28/16