

HELIOS ANALYTICS

Helios Analytics PRGSIGHELANA1 / 4107



Professional management, monitoring and presentation of solar tracker

System management, monitoring, remote diagnosis, data adjusting and visualization: the Helios Analytics is the high-performance communication hub for single- to small-scale of solar trackers. It continuously display all the data from the solar trackers on the system side, thereby keeping you informed of the system's status at any given time. The Helios Analytics is a multi-functional, energy-efficient data system which offers importing and exporting settings data for solar trackers.

Overview

Safe

- Remote monitoring, diagnosis and configuration of the solar trackers
- Quick detection of malfunctions and notification in case of a failure
- Powerful data system for importing and exporting all trackers setting data

User-friendly

- Central administration of all customer and tracker data
- Easy remote access via PC
- Easy to understand reporting



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dows Vista (32-Bit and 64-Bit), Windows 7 (32-Bit and 64-Bit)	Technical Capabilities		
Software language English Cerman, English, French, Italian, Spanish, Slovenian System requirements Supported operating systems Windows XP (Installed version of Microsoft NET Framework > 2.0 is required with 64 bit systems), Windows XP (Installed version of Microsoft NET Framework > 2.0 is required with 64 bit systems), Windows Y (Installed version of Microsoft NET Framework > 2.0 is required with 64 bit systems), Windows Y (32-Bit and 64-Bit), Windows 7 (32-Bit and 64-Bit) Hardware (minimum requirements) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (Vista) Processor Pill 800 MHz (XP) / P4 I CHz (XP	Languages		
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A, geometry mode A, I motor factor A, night position A, go to reference A	Advanced System Data		
	Motor A		
geometry mode B, I motor factor B, night position B, go to reference B	Motor B	A1, A2, A3, A4, A5, A6, B1, B2, min range B, max range B, gear ratio B, I motor max B, coordinate mode B,	
Common settings Night position time, link, U supply factor , group, conf. flags, SN1, SN2, SN3, can ID, options, run, delay n.p., run delay, panel wide, panel space, rtc correction, H target angle, V target angle	Common settings		
Individual set-up options			
Values Three configurable pre-defined positions for snow, wind, etc.	Values	Three configurable pre-defined positions for snow, wind, etc.	
The weather station for PV plants			
Current system values /	Current system values	/	



