

Programmable Industrial Controller with 8 Digital inputs and 4 Relay outputs

FEATURES

- ARM Cortex - A53 CPU , 1.2 GHz
- RAM 1Gb SDRAM
- 16GB of memory
- 2 x RS232/422/485
- 8 x DI and 4 x relay outputs
- DC input 9-32V
- 4G module
- OS : Linux Raspbian
- User need knowledge of linux and programing
- Documentation for DI/O and 4G module



SPECIFICATIONS

CPU	:	ARM Cortex - A53 CPU , 1.2 GHz
Operating Temp.	:	-10°C to 70°C
Andet	:	Real Time Clock
Hukommelse	:	1 GB SDRAM
Hukommelse	:	16 GB EMMC Flash ROM
Input	:	8 x Digital inputs Dry contact(Open/Close) and Wet contact (Low 0-3V/High 10-30V)
Input	:	DC 9~32 V , 1000 mA 800mA@12V, support DC Jack & Terminal Input
OS SUPPORT	:	Raspbian
Output	:	4 x Relay 120VAC @ 10A , 240VAC @ 7A , 24VDC @ 10A
Porte	:	1 x RJ45, 2 x RS232/422/485, 1 x HDMI, 2 x USB2.0
Dimensioner	:	200 x 120 x 50 mm

