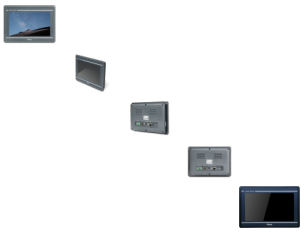
GL100E





- 16.77m (24 Bits) ??????????
- E??????????? 32-Bit 792 MHz ARM RISC
- ????? ??????????? ??????, ???????? ?????? ??? ??????????? ??? ??? ?????? ?? ????????? ???????????????
- 2 ????? COM, ?????????? ??????????? ????????????, ?????????? RS232/RS485/RS422
- ???? ??????? 24 VDC
- ????????????? CE
- ????? 128MB NAND FLASH + 128MB DDR3
- ????????? ??????? Ethernet

??????????: ??? ???????????? ?????
Price
Sales price without tax 385,00 €

??????? ??? ?? ??????

Manufacturer?????????????: Kinco

Description

???????	GL100E
?????????? ????????????	
???????? ??????	10.1"TFT
???????	1024*600 Pixels
??????? ??????	16.7M ??????????
????? ????????	70/70/60/70(???? ????/?????/????/ ????)
???????? ?????????	500:1

Backlight	LED
??????????	400cd/m²
????? ??? Backlight	???????????? ??? 30000 ????
????? ????	Resistance Network 4 ??????? (??????????? ?????????? 4H)
????????????	ARM RISC 32Bit 800MHz
????????????	????? Flash 128MB NAND + ????? 128MB DDR3
RTC	????????????
?????????? ?????	1 USB Host
???? ?????????	USB Host/???????? ????
Ethernet	10/100M ??????????????
??????????????? ?	USB Slave / U Disk/Ethernet
????? ????????????	COM0:RS232/RS 485/RS422; COM2:RS232
?????????? ????????????	
?????????? ???????	DC10V?DC28V
?????????? ?????	6W @24V DC
???????? ??????	Over 50M?@500V DC
?????? Hi-Pot	500 VAC 1 ?????
??????? ????????????	
????? ??????????	???????????? ????????
??????????	280mm*193mm* 36mm
??????? Panel	261mm*180mm
????	0.9Kg
?????????????? ????????????	
???????????? ????????????	0?50?
??????? ????????????	10?90?RH?????? ????????????
???????????? ????????????	-20?60?
??????? ????????????	10?90?RH?????? ????????????
?????? ?? ????????	10?500Hz,30m/s , X, Y, Z ??????????/???
??????? ?????	?????? ???? ????
???????????? ?????????	
?????? ??????????	?????????? ?? ???????????? IP65 (4208?93)
???????????? CE	EN61000-6-4:2007+A1:2011, EN61000-6-2:2005
?????????	
????????????? ??????????	Kinco DTools V3.3 ??? ???

GL100-GL100E Flyer

HMI-GL100 Spec Sheet

Dimensions of GL100

Kinco GL100&GL100E Installation Instruction

Kinco DTools User Manual